AGRICULTURAL STATISTICS

OF

IRELAND,

FOR THE YEAR

1888.

DIVISION OF LAND, ACREAGE UNDER CROPS,
NUMBER AND SIZE OF HOLDINGS; RATES OF PRODUCÉ;
NUMBER AND AGES OF LIVE STOCK;
EXPORTS AND IMPORTS OF LIVE STOCK; HONEY PRODUCED;
NUMBER OF SCUTCHING MILLS; SILOS AND ENSILAGE;
THE WEATHER

Bresenied to both Mouses of Parliament by Commund of Her Ministin-



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1889.

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 8.—Perfect Colonia.

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Remarks on the Westher of the year 1888, by J. W. Moore, Eq., M.D., R.E.Q.CAPL,

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OBSERVATIONS

AGRICULTURAL STATISTICS OF IRELAND.

FOR THE YEAR 1888.

TO HIS EXCELLENCY CHARLES SYEWART VANE TEMPEST, MARQUESS OF LONDONDERRY.

LORD LIEUTERANT-DESERAL AND OFFICEAS GOVERNOR OF INDIANG.

MAY 17 PLEASE YOUR EXCELLENCY, I have the honour to present to your Excellency the following Report and

detailed Tables concerning Agriculture in Ireland for the year 1888, which have been compiled and arranged in the same manner as those for the previous year.

A review of the detailed Tables confirms the observations I made when presenting the General Abstracts in August, and the Produce Returns in December of last year. The following is an analysis of the information contained in the tables :-

PART I .- TILLAGE; MEADOW AND CLOVER; &c. .

The acreage under Crops, Grass, Fallow, Woods and Plantations, and Bog, Waste, Division of Water, &c. in 1887 and 1888, was as follows

_					1967	1276.	Intresas or D	ng 1888.
				_			Increase.	Decreese.
Uniter Crops, including Meadow : Grass, or Pasture, Fallow, Woods and Plantations, Bog, Waste, Water, &c.,*	and :	Clorer,	:		5,063,657 10,049,507 19,746 319,963 4,871,480	5,14(,483 9,9(3,097 15,615 331,687 4,935,773	75,026 2,867 2,224 64,293	Agros. 164,610
Total,†				. [20,53	8,753		

The area under Crops in 1888, compared with 1887 shows an increase of 75,026 seres -there being a decrease of 3.136 acres in tillage, and of 8.703 acres under hav on clover, sainfoin, and grasses under rotation; while there is an increase of 86,865 acres under hay on permanent pasture or grass not broken up in rotation. There is a decrease of 144,419 acres under Grass, while there is an increase of 2,867 acres of Fallow land, of 3,224 acres under Woods and Plantations, and of 64,293 acres under Bog.

Waste, Water, &c. "Hilling, Water, &c.
Of the 4,933,773 acres given as under "Bog, Wate, Water, &c.," in 1888, 1,772,450
acres were commented as "Bog and Marsh," 2,372,971 acres as "Barress Mountain
Load," and 84,352 acres as "Witer, Roads, Ferons, &c., "Compered with 1897 "Bog
and Marsh" appears to have decreased by 18,08 acres, "Barren Mountain Land" shows an
ferouse of 6,546 acres, and "Witer, Roads, Ferons, &c., "an increme of 13,451 acres.

The area and proportionate extent of each crop in 1887 and 1888, with the increase or Acres decrease in the fatter year, are given in the following Table (L), from which it appears water each that, compared with 1857, there was last year a net internase in cereals of 8,482 1857 as area, wheat having increased by 31,832 acres, barley by 83,760 acres, and here and rye by 1838. 3,230 acres, while oats decreased by 34,197 acres, and hears and pease by 1,203 acres. In green crops there was a net increase of 5,053 acres, potatoes having increased by 7,627 acres, mangel wurnel by 4,016 acres, and vetches and rape by 1,393 acres, while turnips decreased by 5,886 acres, cabbage by 1,165 acres, and carrots, parsnips, and other green crops by 932 acres.

Fax shows a decrease of 16,671 acres, and meadow and clover an increase of 78,162

In 1888, 30% acres in every 100 under crops were under cereals, 24% under green crops, 2.2 under flax, and 43.2 under meadow and clover. * Including 135,035 seres under water.

? Exclusive of e94,725 acres under the larger rivers, lakes, and tideways.

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and 1888

Varieties of Printon

POTATORS.—The tables relating to the potato crop point to several important conclusions. It will be observed (See Table 14, p. 34) that of the 804,586 acres planted with pointoes, 78:1 per cent. belonged to one wariety, namely, " showing no appreciable difference in the percentage of this variety as "Champione, compared with the previous year. Of the total area under potatoes 7.0 per cent. was under Compared was the provided of the control of the con to Table 16 that not only was the Champion variety the one planted in greatest quantity, but that it was generally the most prolific in its yield.

Table 16 also points out the best potato-growing districts in Ireland, and the varieties which appear to thrive best in particular counties. Of the total extent under crops in 1888, 83'8 per cent., or over four-fifths, were under three crops-oats (24.9), potatoes (15.7), and meadow and clover (43.2).

(TABLE I.)-The Acreage under Crops in 1887 and 1838, and the Increase or Decrease in the latter year :-1607 1166, 1552 1888 Chars Wheat, 81,832 130,284 16.671 Pisx, . Osto, ere and Ren POTAL under Bernanal Peace 1.900 THEAT, . 2.521.829 2.018.763 3136 TOTAL BETTER under Crazza Meadow and 1,569,463 1,570,945 Clover :-fein, and 756,939 804,566 7.615 636,435 627.720 8,703 Turnipe, Mancel W under Rotation, . j 41 753 45 740 4.016 and Beet Boot 1,165 Permanent Onlite Bage, Rapt, 13,618 15,011 1,390 Grass not 1.607.383 1.594.248 86.665 Cerrois, Presderphen no nips, & other in Roto-33,000 933 Green Crees. 32,074 tices. POTAL EXPLOYE TOTAL EXPREST under Gazza Widor Chops, 5.065.657 5.140.683 75.026 1.229.092 1.234,145 8.053

OUTS	Depute	s per cont.	Cross	Propoetion	yer orak
	1017.	1888.	Casses.	3867.	1888
Wheat, Onto,	1:3 20:0 3:3	1-9 24-9 3-4	Cabbage, Vetebes and Bape, Carrots, Parentpe, and	0-9 0-3	0-8 0-2
Been and Bre, Beans and Penne,	0-3	0-3 0-1	other Green Crops, .	0-6	04
Unnen Crema Cross,	30-8	30-0	Unter Green Onces, .	24-3	24-0
			Flax,	2-6	2:2
Petatoes,	15·7 6·6	15-7 5-7	Meadow and Clover, .	423	454
Mangel Warzel and Beek	0.0				

100-0 Tables showing the extent of land under crops in 1888 by Counties and Provinces, and by Poor Law Unions, and from 1879 to 1888 by Counties and Provinces, are given at The extent of land under grass in 1888 (exclusive of that under mendous and closer) was ages5997 seeze, v447 in every 100 of the entire country, against 10,49,507 seeze of gray ger cent, in 1887. The relative proportions under grass in each Province were—in Munster 37 per cent, in 1887; cent, in 1887; cent, in 1887; cent, in 1887; and 474 per cent, in 1888, and 474 per cent, in 1889, and 474 per

ent in 1888, and 54-1 per cent. in 1887; Connaught 47-1 per cent. in 1883, and 47-4 per cent. in 1887; and Ulster 413-per cent. in 1818, and 41-7 per cent. in 1887.

There appears to have been a decrease of pasture land in 1888 in Leinster of 1-1 per cent. of the total area of the province, in Munster of 1-4 per cent., and in Connaught of 69 per cent. in while there has been an increase of 69 per cent. in Ulster.

Of the countries—Clare, Limerick, Moth, and Westmorth had each shows 60 seros is every 100 of their entire area under grass in 1881; Fernansagh, Kilkenu, Roscommon, and Tipperary had showe 55 and under 60 serus; Carlow, Carvan, Cork, Kildera, Lettira, Lozibert, Queen's, Silley, Wasterford, and Worstord had from 50 to 52 serus; Lettira, Lozibert, Queen's, Silley, Wasterford, and Worstord had from 50 to 52 serus; and area of the control of

of the total area of Donegal was chumerated in 1888 as under guas, while Meath shows the highest percentage, 67.6. The area of cach County and Province, and the extent and percentage under grass

in 1888, are given at page 18. G the total area of Ireland (20,398,758 statute acres),* the land under grass in 1888 was, as already stated, nearly one-half. It appears from the succeeding Table (II.) to have

decreased from 50°2 per cent of the total area in 1879 to 48.7 in 1888, but during the ten years the proportion of grass varied from 50°9 per cent. in 1884 to 48.7 in 1888. In Crops a decrease took place from 5,121,833 agres in 1879, or 25°2 per cent. of

In crops a accrease took pance from 5,121,833 acres in 1879, or 252 per cent. of the total area, to 4,872,744 acres, or 240 per cent. in 1884, since which date there has been annually a slight increase, the extent for 1888 heine 5,140,683 acres, or 25-8 per

been annually a slight increase, the extent for 1888 heing 5,140,683 acres, or 25°8 per cent, of the total area.

Fallow or nacropped arable land amounted to 18,939 acres in 1879, and 15,613 acres in 1888.

Woods and Plantations exhibit a slight decrease in the decade, viz., from 336,846

sores to 331,587 acres.

In "Bog, Waste, Water, &c." an increase is shown—from 4,544,975 acres in 1879,

to 4,935,773 acres in 1888, or 1.5 per cent. of the total area.

TABLE II.—The Extent of Land in Statute Acres, and the proportionate Area, under

Cree, Cree, Fallow, Woods and Plantations, and Bog, Wade, Water, &c., in each Year from 1879 to 1888, sho the Number of Holdings exceeding I Advars.

| Number | Part | Pa

1606, 1806, 1806, 1806, 1806, 1806, 1806, 1806,	525,793 525,743 518,634 518,634 518,634 515,446 516,439 514,438 514,533	5,191,003 5,195,075 5,195,075 6,001,700 4,006,101 4,672,744 4,937,192 5,004,115 1,960,607 1,860,607	10,238,106 10,073,424 10,198,825 10,392,447 10,394,189 10,892,707 10,998,189 10,892,707 10,948,189	13,693 15,495 21,346 21,346 26,824 23,641 19,112 17,025 18,741 10,413	230,016 230,748 250,749 230,745 230,745 230,747 229,748 230,748 230,748 230,748	4,703,486 4,842,536 4,763,486 4,771,647 4,753,241 4,871,480 4,871,480 4,933,770	309,730 state	200 200 200 200 200 200 200 200 200 200	50% 45% 45% 45% 45% 45% 45% 45% 45%	2222 2222	10 10 10 10 10 10 10 10 10 10 10 10 10 1	22-8 27-1 23-6 23-8 11-3 11-3 13-1 14-1 14-1 14-1	
	-		xtent of		_					er C	торя, (irasa,	
Fallow.	Woods	and Pla	ntations.	Bog un	d Mars	h, Barrer	ı Mo	untai	in L	and, t	and W	ater,	
From th	Fences,	, &c., in	1888, b	y count	counti	province s with n	rs, r	an ne	100	.000	renes i	inder	
"Bog a	and Man	rsh." viz	.:Mayo acres, or	with :	341,305	acres, c	r 24	19 pt	er ce	nt. of	its e	ntire	Bog and Marsh,1888.

Lifter, Woods and Phantases, they are March, Herren Mountain Lands, and Westy, Bonk, Fence, 8a, 18, 188, by Journals and provinces, will be found at page 18. From these 18 appears that there are five counted with appeared of 1000/07 in found at page 18. From the 18 appears that there are five counted with appeared of 1000/07 in found at page 18. From these 18 appears that the second of 1000 appears to 1000 appe

to the large extent in Mayo and Galway as before mentioned.

* See note (1) near 3. † See not

† See note (*) page 3.

"Barren Mountain Land" covers an area of 100,000 acres and upwards in the following seven counties, viz.:-Donegal, \$40,679 acres, or 28 6 per cent. of its entire area; Kerry, and, 1888. 290,043 nores, or 25'0 per cent.; Galway, 230,163 acres, or 15'3 per cent.; Cori 250,500 scres, or 18% per cent.; Mayo, 235,999 acres, or 17 9 per cent.; Tyrone, 111,587 acres, or 14'3 per cent.; and Wicklow, 119,740 acres, or 23'9 per cent.

14'3 per cent of Sligo, or 64,815 acres, 67 per cent, or 70,065 acres of Tippera and 170 per cent, or 77,546 acres of Waterford are under "Barren Mountain Land The counties containing the smallest areas under "Barren Mountain Land" are Meath with 607 acres, or 0.1 per cent. of its entire area; Longford, 906 acres, or 0.4 per cont : Westmeath, 290 acres, or 0:1 per cent.; Kildaro, 1,054 acres, or 0:3 per cent : and Monagoan, 5,105 acres, or 1.6 per cent. Only 220,035 acres, or 4.6 per cent. of Leinster are returned as being under "Barren Mountain Land," while 799,954 acres, or 18.5 per cent. of Minister; 678,169 acres, or 127 per cent. of Ulster; and 580,753 acres or 137

per cent. of Connaught are so returned." Very little variation is exhibited in the proportionate area under "Water, Roads. Fences, &c." in the several counties and provinces. In the counties the highest per-centage is 7.5 in Dublin, and the lowest 3.1 in the county of Wicklow. 884,352 area (including 133,085 acres under water), or 4.4 per cent. of the entire area of the country, (menting 305)05 acres in are waser, for 4 a per cost of the internal state of the country, were returned in 1888 as "Water, Roads, Fences, &c." This, however, does not include the acreage under the larger rivers, lakes and tideways. See note (†), page 8. A table showing the division of land by Poor Law Unions is given at pages 19 and 20.

Number and size of holdings, 1887 and 1888,

According to the returns for 1888, the number of separate holdings was 562,642, being 833 less than in the previous year. The holdings which increased in number werethose "above 15 and not exceeding 30 acres" by 432; and those "above 200 and not exceeding 500 acres" by 55. The holdings which decreased in number were those "not exceeding 1 acre" by 171 acres; those "above 1 and not exceeding 5 acres" by 558; those "above 5 and not exceeding 15 acres" by 416; those "above 80 and not exceeding 50 acres" by 82; those "above 50 and not exceeding 100 acres" by 9; those "above 100 and not exceeding 200 acres" by 75; and those "above 500 acres"

Size of Holdings,		Number is 1907.	Number in 1806.	Increase o	r Decresse Will,
				Incress.	Decrease
Not exceeding 1 Acre.		48,129	47,961	-	171
Above I and not exceeding 5 Acres.		60,824	60,266	-	558
n 5 n 15 n		156,562	156,146	-	414
n 15 n 30 n		134,879	135,311	432	-
15 30 50 50 50 50 50 50 50 50 50 50 50 50 50		73,845	73,763	-	82
e 50 m 100 m	-1	56,485	56,476	-	10
100 . 200	- 1	22,871	23,796	-	70
200 500		8,317	8,372	55	-
Above 500 Aeres,	- 1	1,570	1,561	-	9
Total	. [588,475	582,642	-	815

* With reference to the question whether waste hard is increasing or decreasing in Ireland, the followin

from a Paper read by Dr. Grimshaw before the Statistical and Social Impulsy Society of Ireland on the 29th of April, 1884, may be of interest >---"The following Table shows that so for from the waste hard of Iroland being on the increase, as instends

Division of East.	141.	3862	1943,	2471.	2841.
	Statute Acres.	South Acres	Elstata Acres	Stateto Acres.	Statute Acres
Under Crops (and othing Meadow), Onto: Woods and Plantations,	18,644,000 374,672	\$,805,901 8,765,077 206,085	1,570,100 078,114,6 205,117	0,621,437 10,673,583 824,690	5,256,25 38,073,45 234,05
Berros Meustain Land. See and Mersk. Water Land, do.	B MAKET	A_KSA_KS0	6,075,643	4,811,641	\$1,120,025 1,720,025 602,550

Norm.—The information for 1612 and 1811, respectively, has been electived from the Central Reports for those years, and that for it subsequent periods from the Agricultural Salitables. A more extended Extract from the Paper above referred to was printed in the Agricultural Statistics

Boggris for 1884 and 1885

amount of waste land has been reclaimed during the past forty years.

A table showing the number of holdings, by classes, for each Poor Law Union, in 1888, will be found on pp. 19 and 20.

The number of separate holdings in each county and province, in 1887 and 1888, is

The number of separate holdings in a siven by classes in Table III. at page 8.

"As in many instances inadholders occury move than one farm, and as in other cases, because of the insect actual into two or more tormulant—deep pression in each content design casus, with the design of the content o

results in this Table with the figures given in Table III., it appears that in 1888 there were 562,642 holdings in the heards of 521,455 occupiers.

The number of separate holdings and the number of occupiers in each Province in 1857 and 1888 were:—

Provinces.	- 1	Number of Sept.	nie Holdings.	Dismber of	Designmen.
	[1697.	1858.	1667.	3108.
Leinster, Munster, Ulster, Commoght,		131,262 123,177 139,239 130,737	120,556 122,357 198,779 121,040	108,869 111,313 187,804 114,302	108,384 111,196 187,460 114,423
Toras,	. [513,475	562,648	522,181	591,465

The number of occupiers of land in 1888 was 521,465, being 716 less than in the previous year. Excluding those holding land "not exceeding one sere," who are to a great extent merely

Description of small garden. They maked it 7.1, 19.0 ft is 1.0 ft

[TABLE.

	1		2	THESE AND	Сьанетос	con er E	letrone.			
escretts,	Not executing 1 Acm.	Abres 1 and not exceeding 8 Aeres.	Above 5 and not exceeding 15 Acade	About 5 and set exceeding 10 Arres.	Above 20 and not expecting 20 Asset.	Above 50 and not succeeding 100 sacon.	Ahere 160 nail eri synadieg 200 Amus.	end not	Abere 100 Acres	Tetas.
ANTHON,	1313 807 1806 1806 538 1307 1307	2,007 2,002 3,665 5,655 565 565 1,077 1,065 1,071	5,000 5,015 6,015 6,035 542 547 7,805 7,805 1,900 2,074	\$100 \$179 \$300 \$30 \$340 \$340 \$400 \$400 \$400 \$400	2,038 3,037 1,967 1,368 331 331 2,957 2,468 3,674 8,875	2,000 2,011 505 304 875 825 827 817 910 2,000	806 806 87 97 336 335 209 201 933 981	163 169 22 22 113 117 55 59 342 309	81 1 1 8 8 7 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	21,5 21,5 21,5 20,1 5,3 8,5 20,5 20,5 21,5 21,5 21,5
Cons, 155 Document, 155 Down, 156 Down, 156 Down, 156 Double, 156 Francisco, 156	8,430 3,431 1,590 1,500 4,602 9,150 2,150	2,004 12,350 2,719 2,855 8,665 8,750 1,714 1,714 1,014	4,093 4,593 81,077 91,028 9,983 2,354 1,645 3,567 3,563	6,565 8,482 8,513 8,513 6,714 6,744 943 844 4,263 4,860	6,036 6,137 4,140 5,140 8,141	7,054 7,770 5,115 8,091 1,214 1,211 614 607 1,088 1,048		806 802 827 76 81 135 135 45 90	50 00 111 155 19 16 14 17 22 22	15,6 10,7 20,7 20,7 20,7 20,7 20,7 20,7 20,7 2
Galfar, 100 Ernet, 100 Kindar, 100 Kindare, 100 Kindarer, 100 Kindarer, 100 Kindarer, 100 Kindarer, 100	1751 942 1,108 1,114 1,144	4,109 4,205 1,412 1,512 1,516 1,746 1,746 1,746 1,744 1,847	12,301 12,307 2,313 2,800 1,617 1,613 2,800 2,80	8,857 8,065 8,500 3,710 1,150 1,192 9,876 9,876 9,875 9,875 9,875 9,875	3,548 8,542 1,646 805 2,006 1,344 1,000	2,000 2,074 1,145 1,000	1,074 1,000 710 725 781 780 780 780	959 967 900 966 969	218 288 116 116 30 55 18 18 61	50, 50, 50, 50, 50, 50, 50, 50, 50, 50,
Levense	# 400 7 1,713 6 1,968 7 1,969 8 1,619 7 656 8 157	\$30 297 1,650 (,630 1,677 220 754 1,336 1,236 1,236	3234 5155 2351 2366 5246 2,546 2,546 2,546 2,547 2,542 2,542	0,000 5,100 8,000 8,001 4,525 2,616 2,600 2,600 2,800		875 840	170 1,650 1,660 385 601 236 181	256 256 250 151 154 56 64	19 10 31 35 29 20 20 14 14	選ばは 選ば はない かっちゅう
Мато,	1,672 8 1,672 8 853 5 719 7 1,455 8 1,577 7 865	2,416 3,550 1,079 1,010 2,611 1,940 1,671 1,679 2,111	14,947 11,007 2,510 2,530 7,002 7,002 2,491 9,421 1,710 8,764	8,658 9,690 1,013 1,013 5,115 5,115 2,010 5,123 5,03 5,03 5,03	2,68 2,761 1,161 1,464 1,464 1,464 1,464 1,464		925 801 900 900 876 800 800	501 603 565 21 13 900 244	295 205 27 4 4 35 85 85 85 85	SECTION SECTION
SLOOL 150 TAPPERARE, 100 TYRANE, 100 WATERPORD, 110	196 1206 1966 1,639 1,714	1,410 1,374 2,844 2,713 3,667 2,452 1,117 1,886	6,849 5,839 4,500 4,646 6,339 8,358 1,358 1,601	4,455 4,510 4,815 6,110 8,110 1,469 1,469	5,968 6,948 9,948 1,818 1,818	3,317 2,365 2,86 1,614 1,648	1,465 1,451 1,451 520 810 810	143	87 27 27 29 49 48 28	200000000000000000000000000000000000000
WESSELLY,	1,528 1,528 1,692	1,565 1,646 2,909 1,346 641 838	2,120 2,130 2,071 6,013 1,013 1,274	2,20 2,345 2,645 2,031 1,546 1,835	1,349 1,460 1,160 1,171	1,900 1,900 2,422 9,004 1,417	553 551 870 867 712 712	27 E 177	45 48 31 13 64 33	100000
			SUMM	KY OF	RELAXI	λ				
PROTINCES. Leiners,		12,764 17,042 16,447	25,071 25,142 16,140 16,710	22,412 22,412 24,115 24,115	15.543 15.543 15.223 22.233	34,048		2,79.2 2,999 2,767 2,859	408 202 203 203 203	

8,827 8,70 2

Because on Decembe (47,951 Decreus, 171	Darrecus	Damage	Incress	De
					_

AGRICULTURAL STATISTICS FOR THE YEAR 1888

Table 1V .- Return of the number of Occupiers resident in each County and Province in 1888, classified according to the total estent of land held, without reference to the Townland, Poor Law Union, County, or Province in which the portions of land are

	1 _			Steman	or Dones	ina route	t Loss			
Согостви.	Not encoding 1 Acre.	Abere 1 and set exceeding 5 Acres.	Abert I und set resenting 10 Augus	Altera H and got egooding 30 days.	Alors 20 and set success 30 Ason.	Above 89 and set enterting 100 house.	and ret	Above 200 and set specifing 800 Agras.	Den Mare	Torus.
Raides, Ermagh, Larless, Larless, Louise, Loui	1397 184 802 1,668 8,622 1,216 4,015 2,116 716	1,681 3,335 550 1,106 1,116 2,655 2,659 8,514 1,953 619	4,850 8,600 7,00 6,811 2,550 4,847 8,451 1,451 3,123	6,400 4,002 568 8,485 4,369 0,780 8,664 6,760 931 8,945	8,274 1,350 772 9,483 3,797 5,740 6,162 2,914 412 2,140	2,000 507 760 981 2,500 6,000 8,017 1,770 43 1,100	711 122 314 220 3,935 200 3,935 605 605 270 381	184 50 186 62 875 168 172 174 175 171	80 111 120 120 121 121 121 121 121 121 121	80,200 18,74 4,877 18,646 18,300 20,312 20,740 10,31 7,477 12,641
Eury, Distans, Silvensy, Eury's, Letting, Liments, Locdrelarry, Leephard, Deorhole, On. of	1,150 1,510 1,510 507 1,572 1,890 683	4,800 1,622 1,535 1,507 1,507 689 1,606 1,606 712	13,488 2,000 1,002 1,004 1,009 47,006 2,051 8,061 2,322	0,027 3,040 1,001 1,002 4,503 5,640 4,170 2,465	8,81,5 8,47,8 721 1,963 1,228 1,228 9,47,4 2,163 1,049	2,112 8,775 814 1,916 1,916 2,605 1,005 1,005 1,005	1,618 1,803 417 756 306 308 1,614 437 274	870 646 971 271 270 48 840 160 74	801 188 68 84 23 28 86 80 17	32,300 86,300 7,700 11,000 9,700 14,000 14,000 16,150 7,722
Tem,	1,254	1,350	2,142	1,522	362	430	201	116	32	7,160
Fatedred,	1,5% 727 1,394 948 9,118 1,708 9,175 1,294	2,316 1,608 1,745 1,965 1,313 1,331 2,444 2,848 1,636 1,230	14,450 2,567 2,667 2,667 2,667 7,760 6,668 3,568 7,541 1,118 2,113	8,430 1,714 4,731 1,734 5,535 6,716 4,014 7,236 1,864 1,964	2,671 1,677 1,169 1,676 1,671 8,385 8,711 1,060 1,147	1,452 1,623 542 1,625 700 134 5,140 2,050 1,101 961	900 917 918 411 917 1,534 948 948 470	613 612 514 270 223 230 514 277 588 589	274 1460 87 80 41 130 44 60 17	\$1,715 30,515 16,500 1,515 14,945 20,700 1,600 1,775
Wanford,	1,494	1,921 739	2,569 1,084	2,127 1,119	2,342	9,186 1,027	900 655	270 200	26 113	7,17
Verted	Lin	1,939	2,509 1,004	2,127	2,342 005	9,180	900	270	26	24
PROVESCE. Leaster, Number, Ulesse, Creswight,	10,900 11,750 14,821 3,110	15,512	22,767 25,060 60,955 41,136	83,654 21,173 83,437 32,641	11,281 17,571 25,630 19,761	12,951 20 736 14,087 8,712	4,383 8,064 2,975 2,000	2,671 8,215 1,536 1,636	706 607 939 863	100.30 111.00 115.00 115.00
Total of Embard.	47,000	55,422	142,635	123,034	17,223	52,496	22.15 0	8,977	2.201	\$21.00

The following statement shows the number of occupiers of land in each year from 1882 Number of

				Number o	Occupiers In th	Yetrs		
Phoraves.		1003	1008.	3884.	1885,	1196,	1817,	3880,
Leinster, Munster, Ulster, Connaught,	:	169,840 111,130 189,050 117,636	108,897 110,011 187,975 116,069	108,500 109,342 187,596 114,885	107,976 110,185 188,372 116,023	108,637 110,318 188,517 114,603	168,862 111,813 187,804 114,302	108,384 111,198 187,460 114,423
Indiano,		427,676	522,052	520,724	521,556	822,277	592,181	521,465

The number of holdings "above I and not exceeding 5 acres" diminished greatly Increased between 1841 and 1888. In Leinster the decrease was 65-2 per cent.; in Munster 81.7; decrease in in Ulster 80.4; in Connaught 87.9; and in all Ireland 80.6 per cent.

In the same period holdings "above 5 and not exceeding 15 acres" also diminished in num: tetreen ber; the decrease in all Ireland was 38°2 per cent; it was—in Leinster 44°4 per cent; in 1881 and Munter 69°7; and in Uniter 31°4; while in Connaught these holdings incressed 2°9 per cent. 1888. Holdings "above 15 and not exceedings 30 acres" increased 7°9 per cent. in Leinster; 117.6 per cent. in Unter; and 482.6 per cent. in Connaught. They decreased 12.4 per cent. in Munster; while in all Ireland they increased 70 5 per cent.

Land, 1882 to 1888.

Holdings "above 30 acres" increased 1197 per cent. In Leinster; 241:2 in Munater;

3521 to Ulter, 4586 in Comanuph; and 3525 per cent in all Ireland.
The total number of belding "showed serve discussed between 184 and 1858 by ageper cent in Leinster; 352 per cent in Munster; 252 in Ulster; and 359 in Comanuph;
The total number of holdings in Ireland "showe I acce "was 801,252 in 1841; 570,352
in 181; 566,484 in 1861; 544,142 in 1871; 595,748 in 1881; and 314,691 in 1888
abovines a decrease of 176,510 or 359 per orbit. in the period between 1841 and 1888.

Holdings i 1841, 185 1861, 187 1881, and 1888, Taria V.—The number of Holdings shows 1 sere in sach Province in 1841, 1851, 1861, 1871, 1871, 1881, 1881 of the classification used by the Centure Commissioners of 1841 (in which "shows 30 seres" was the maximum); the increase or decrease in the numbers in each class, and the difference per cont, between 1841 and 1888,—in the numbers in each class, and the difference per cont, between 1841 and 1888.

Since # Binders.

Labelen. House. House. Commiss.

	Number.	Number.	Number.	Number.	Number.
r 1841.	50,110	57.857	102,215	100.254	\$10.436
1851,	25,711	14,200	29,709	18.463	88,063
Above 1 and not exceeding 5 1661,	23,848	13,738	28,458	19.427	85,469
Acres. 1 1871.	21,429	19,999	24,239	16,856	74,800
1881,	18,804	11,006	21,971	15,200	67,071
1888,	17,463	10,880	20,076	12,138	891,001
Decrease in number between 1841 and	Decreus.	Dannesse.	Decreus.	Decrease.	Deerstat.
1888,	32.647	47.268	82,139	88.118	250,170
Ente per cent.,	65-9	81.7	80.4	81.0	806
[1841,	46,039	61,758	99,605	45,402	252,710
1851,	33,058	24,365	85,176	49,955	191,554
Above 5 and not exceeding 15 1851,	29,515	21,959	32,053	50,404	183,931
Acres, 1871,	27,275	20,400	73,647	50,053	171,383
1881,	25,048	19,747	68,362	49.888	184,045
[1888,	25,582	18,710	85,324	46,521	156,146
Incresse or Decrease in number between 1841	Deergana.	Decress.	Decrease.	Increase.	Derress.
and 1888,	20,457	45,034	34,281	1,119	96.883
Este per cent.,	66'6	69-7	344	2-5	29.3
ſ 1841,	20,688	97,611	25,219	5,824	79,542
1851,	26,006	28,855	57,651	28,799	141,311
Above 15 and not exceeding 50 1861,	24,226	26,805	57,660	\$2,580	141.551
Acres, 1871,	23,443	25,624	56,878	32,702	138,647
1881,	22,623	25,030	55,327	32,913	136,793
[1888,	22,313	24,195	84,871	\$3,932	135,811
Incresse or Decrease in number between 1841	Introdes.	Demous,	Increase,	Increase.	Income
and 1888,	1,625	\$.416	29,882	28,108	55.969
Balo per cent.	7.9	12-4	117-6	482-6	705
[1841,	17,943	16,665	9,655	4,353	48,625
1851,	\$8,096	53,074	37,813	20,107	149,090
Above 30 Acres,	\$9,584	55,833	39,464	25,152	1,57,833
	39,531	56,428	41,071	22,973	150,303
1581,	39,475	56,141	42,510	21,708	1,69,834
į 1888,	39,419	\$6,838	43,767	22,927	162,968
Increase in number between 1841 and	Ingrosse,	Jamese.	Decrees.	Incress.	letron.
1888,	21,476	40,190	34,112	18,565	114.543
Rate per cents	119-7	241-2	353-3	425-6	2359
f 1841,	134,780	163,895	236,694	155,842	691,902
1851,	122,871	120,494	210,349	118,624	570,538
TOTAL ABOVE I ACRE. 1861,	116,978	118,333	207,685	125,543	568,484
	111,678	114,783	195,898	121,883	544,149
1881,	106,950	112,014	168,070	119,709	526,743
[1888,	104,777	110,338	184,058	115,518	514,691
Decrease in number between 1841 and	Decrease.	Decresse.	Derreson.	Decreus.	Decrees.
1888,	30,003	53,526	52,856	40,334	176,511
Este per cent.	22:3	32-6	22:3	25 P	25-5

PART II .-- THE PRODUCE OF THE CROPS. The Tables relating to the produce of the crops have been carefully compiled from Mole of set information obtained by members of the Royal Irish Constabulary and of the Metropolitan leeting the Police from practical farmers and other persons qualified to form an opinion as to the Produce, vield in that Poor Law Electoral Division, for which they were requested to afford the information. The names and residences of the parties so co-operating and assisting are

stated by the Enumerators on the Returns. Prior to 1856 the rates of produce were procured for Constabulary districts instead of Poor Law Electoral Divisions as at present. The latter arrangement was adopted in 1856, with a view to insure greater accuracy in the Returns; the Poor Law Electoral Division being of much smaller area, an increased number of average rates was obtained. and thus additional means were afforded for arriving at a more accurate return of the actual produce of the several crops. On pp. 58 to 67 will be found the observations of the District Inspectors of the Royal Irish Constabulary and of the Sergeants of the

Metropolitan Police, who acted as Superintendents of the Agricultural Statistics, in reply to a circular requesting their opinion on the probable cause to which the good or bad yield of the various crops, in each of their districts, may be attributed Comparing the total produce of the crops in 1988 with the total in 1887—the returns Total pro for 1888 are, with the exception of potatoes, of a satisfactory character. In Cureal deceie 1882

Crops, there is a large increase in cats of 2,481,219 cwts.; there is an increase in wheat of 348,907 owts.; in barley of 630,402 cwts.; in bere of 1,825 cwts.; in rye of 70,709

ewis; and in pease of 350 cwis; while there is a decrease in bears of 7,781 cwis.

In Green Crops, potatoes show the large decrease of 1,046,195 tous in 1888 compared with 1887, while there is an increase of 607,500 tons in turnips, of 135,218

tons in mangel wurzel and best root, and of 60,718 tons in cabbare. Flax shows the large increase of 878,759 stones of 14 lbs.; hay on clover, sainfoin, and grasses under rotation, an increase of 250,175 tons; and hay on permanent pasture or

grass not broken up in rotation, the large increase of 1.331.586 tons. The yield per acre of cereal crops in 1888 compared with that of 1887 shows an Scinasei increase in cats of 2'3 owts.; barley of 3'0 cwts.; bere of 0'8 cwt.; rye of 2'6 owts.; average and beans of 1'3 cwt., while there is a decrease in wheat of 1'4 cwt., and in peace of area in 18th control of 1'4 cwt.

0.6 cwt. In other crops—turnips show an increase of 2.2 tons; mangel wursel of 2.0 and 1888. tons; and cabbage of 17 tons, while potatocs exhibit a decrease of 14 tons. Hay on clover, sainfoin, and grasses under rotation shows an increase of 0.4 ton, and hav on permanent pasture or grass not broken up in rotation, increased by 0.8 ton. Flax

shows the very great increase of 10.4 stones. The total produce of the principal gross in 1887 and 1888, and the increase or decrease in the latter year, are given in Table VL; the average produce per statute acre in Table VII.; and in Table VIII. are given the total extent under each of the principal

crops, the estimated average yield per statute acre, and the total produce, for each year from 1879 to 1888, inclusive.

Tama VI .- The total produce of the principal Crops in 1887 and 1888, and the increase Produce of the Crop 1887-88 or decrease in the latter year :-

Profess Creat. 2107 1500. 1,007,939 Wheat, Cwts. of 112 lbs., 348,907 15,149,419 2,071,457 2,481,319 Barley, 3,218 116,343 71,790 7.781 8,669 350 3,569,402 046,193 Potatoes 607,000 Warrel 8 454,837 590.055 124 218 and Beet Root, \$25,130 185,848 60.718 tones of 14 lbs., Clover. Sainfoin. 3,295,700 1,136,583 1.586,758 \$50.175 Grasses under Ro-Hay, in tation, Permanent Pasture of Graw sot broken up 2,462,402 3,794,188 1,331,586 in Rotation

12 AGRICULTURAL STATISTICS FOR THE YEAR 1888. Table VII .- The estimated average produce per statute acre of the principal crops in 1887

	Produce per	Stateta Acre.	Increase in	Decreas in
Coops.	teer.	1888.	1806.	1663.
Wheat, in Cwts, of 112 lbs	15-2	13:8	_	14
Cats.	. 11-5	13:8	2:3	****
farloy,	128	15.8	3.0	
	. 125	13-3	0-8	-
Eye.	10-8	13-4	26	=
	11.3	12-6	13	
	. 194	11.8		0.6
Estadore. In Tone.	4.5	3:1		14
Turnips,	9-1	11/3	2-2	-
Mangel Worsel and Beet Root,	10-9	12-9	9-0	-
abbare.	. 7.6	9-1	1.7	-
Flax, in Stones of 14 lbs	. 18-6	19-0	10%	=
Claver, Sainfein, and Grasses under Ro-	1.8	2-3	0%	-
Hoy, in } tation,	1.6	94	0.6	

The further statement contained in Table VIII. gives a general view of the state of agriculture during the year 1885 as compared with preceding years.

Tables showing the total produce of the Crops in 1838, by counties and provinces, will be found at page 24, and by poor law unions at page 30. The average rates by counties and provinces for each year from 1878 to 1886, are given at pages 39 to 43. Tante VIII.—The extent under each of the principal Crops—the average Yield per Statute Acro, and the total Produce for all Ireland, in each year from 1879 to 1888, inclusive.

	1		E:	XTENT U	NDER C	BOLD IN 8	TATUTE	MEASURE			
YAARA	Wast.	Outs.	Rates.	Zios.	Rys.	Priston.	Temps.	Margel Wes- sel and Burt Enet.	Ochlage.	Flox.	Hop.
_	Arres.	Acre.	Acre.	Arm.	ten.	Acres.	6.000	Acres	Acre.	4400	Acres.
1955 .	337,013	1,000,961	\$51,392	555	5,000	862,571	314,007	\$1,155	55,425	225,021	1.017 59
1150,		1,881,005	\$18,806 110,895	861 474	7,107	850,534 856,538	200,656	42,A13	80,480 90,430	157,540	2,011,60
1092,	102,574	1,397,307	187,354	563 105	2,773	637,505	254,078 566,799	35,305 37,945	36,840		1,001,71
						836,457			80,818	93,945	
1804, ·	47,830 71,667	1,545,444	129,120	245 844	7,349 6,510	739,510 717,319	584,083 596,984	84,841	85,475 45,127	193,225	2,004,79
1985	45,148 67,133	1,513,665	181,46e								
1885	\$9,013	1,200,555	170,529	589 580	15,774	796,539 \$94,666	564,527 564,527	41,733 45,743	45,000	113,513	2,143,11
		4	1771		100	*******	and the same	40,40		Trapico	a,esspe
- 1			ESTE	LATED A	FERLGE	PRODUCE	PER ST	ATUTE AC	BE.		
	额	Erfe.	Stite	Cris.	Cole, Tillion	Desc	Ton.	Sens.	Sera.	esear, belle	Tree.
1879	114	11-7	12-6 13-6	19-2	27	14	8-6	30	54	29.0	19
1851		10-1	25-5	14:5	165	40	129	11-4	21	33-9 33-6	20
1882, .	15-0	13-1 10-4	12.7	344	100	24	11 8	11-9	22	55-1 10-5	21
M :	16-6	15-6	16-0	18-7	11-1	2-0	115	12-7	22	201	10
	14-5		18-6		11-6	96	18.5			50-2	20 21
1007	15-9	11:5 22:5	15-6	19-5	10-6	5-1	1113	10-9	11	25-5	24
										-	
_					707	L PRODE	CE.				
	044, 2224	0+94,100.0M	Deta, Kil Da.			704	744	200.	Title.	Time.	2545
1890.	1,710,631	15,5392,698 38,685,679	3,993,010	5,764 5,235	79:200 75:368	1,113,075	2,007,804	604,450	213,642	表端	8,550,39 6,736,20
			3,536,916								
1892,	1206718	18,296,455	2311214	5391 6348	64,603 89,856	8,431,006	1,000,000	435,785	\$42,008 \$49,877	90,622	4,115,18 8,557,88
	690 FA										8,820,77
		18,000,648	2,013,760	4,738	79,578	8,049,552	8,507,924	489,477 489,730	263,508	15,659	
1807	1,007,150	10,070,003	\$372,888 \$371,487	6,104 6,216	122,722	3,170,736 3,697,734 5,693,600	\$354.478 \$715.501	\$15,85E	881,544	23,379	4,606,78 1,000,16
1865	L907/980	17,658,634	2,711,652	0,210	167,002	2,523,307	2711701	500,055	886,048	23,595	5,186,20

PART III.-LIVE STOCK.

TABLE IX.—The Number and Ages of the Live Stock in Ireland, in 1887 and 1888, and the Incresse or Decrease in each description:—

		Thesene	Delate C	er 9 c	90%				Number in 1837,	Number in 1883.	Increase in 1885,	Duryense la 1556.
Новина,	2 Op	o year e year der oze	ald on	l ar	apward dar tw	br, o,	:	:	422,552 63,505 65,366	420,341 74,263 70,463	4,648 5,266	2,161
		Total	No. 0	f H	oeses,				567,445	565,097	7,612	-
Mores,									29,859	30,271	442	
Anne,									199,512	908,152	3,640	-
Cattle,	₹ 00	e year o year	old an	d m	der tv	la, ro,	:	:	2,350,958 860,413 906,083	2,503,529 874,045 921,631	8,632	59,499 14,419
		Total	No. o	đ C	stile,				4,157,404	4,099,195	_	58,200
Saute,	1 00	e year sior ox	old ar	dα	pwaedi •	١.	:	:	2,002,551 1,845,005	2,161,116 1,465,553	128,295 120,548	=
		Tota	l No. c	đ 81	oog,				3,577,856	3,826,659	248,843	_
Pres,	{ 02	ider on	old sn e year	d u	pward:	٠.	:	:	177,611 1,230,845	171,091 1,896,734	=	6,529 4,111
		Tota	No, 0	f P	igv,				1,408,456	1,897,825	_	10,631
G2479,									971,739	295,678	23,949	-
Росыва									14,460,643	14,484,400	25,757	

At the period of the enumeration in 1888, the total number of horses in Ireland Number at was 585,097, being an increase of 7,692 compared with 1887. There was a degrees of Live Steck. 2,181 in the number "two years old and upwards," and an exercace of 4,688 in the "one was old, and under two." and of 5,290 in these "under one years."

Mules numbered 30,371, being 442 more than in 1887, and asses 203,152, being an increase of 3,640 as compared with the previous year.

Horses, Mules and Asses taken together numbered 785,729 in 1879, and 798,520 in 1888, being an increase of 12,791 or 176 per cent.

Cattle numbered 4,099,135 in 1888, showing a total decrease of 58,339 as compared with the number enumersated in 1887; in the "two years old and upwards" there was a decrease

of \$2,433, and of 14,412 in those "under one year"; while there was an isorease of \$,632 in the "one year old and under two." Taking the ten years 1879 to 1885, exitle screezed in number from 4,067,778 in 1879, and to 4,239,811 in 1885, but the drozesed in each of the three following years, the number for 1888 being 4,093,193 as already stated.

moreosca in number from \$4007,778 in 1879, and to \$228,951 in 1895, but docrosses, but docrosses of \$48,843, as compared with the previous year; the "one year old and upwards" increase of \$48,843, as compared with the previous year; the "one year old and upwards" increased by 128,295, and those "under one year" by 120,548.

Comparing 1879 with 1888 there has been a decrease in the number of sheep from 4,017,903 in the former, to 3,626,669 in the latter year.

Pigs were returned as 1,337,825 in 1888, showing a decrease of 10,631, or 0.8 per cut. as compared with the previous year. The "one year old and upwards" decreased by 5,620, and those "under one year" by 4,111.

Comparing the number of pigs returned in the tan years from 1879 to 1888, the highest of the first pigs of the pigs and the lowest, 850,259, in 1880.

Geats numbered 395,578 in 1888, being 23,949 more than in 1887, and 15,835 more

than in 1879.
The number of poultry in 1888 was 14,486,400, being 25,757 more than in 1887, and Positry.
703,458 more than in 1879. Of the 14,486,400 poultry in 1888, 926,034 were turkeys;
2,113,357 reces: 2,361,744 ducks; and 8,586,943 ordinary foul.

703,850 more than in 1879. Of the 14,465,400 pointry in 1988, 225,054 were thrave; \$111,337 goes; \$2,861,744 ducks; and \$3,856,434 ordinary fowl.

Compared with 1887, turkeys increased by 16,308, and ordinary fewl by 105,433 while

Sees decreased by 93,388, and ducks by 67,602.

888.

enter of TABLE X .- The Number of Live Stock in Ireland, in each year from 1879 to 1888 inclusive:-

Yes	ъ.	Haras and Males	Asses.	CMSA.	Shorp.	Figs.	Gosts.	Pestoy.
1879, .		596,860	188,839	4,067,778	4,017,908	1,072,185	278,843	18,782,835
1880, .		582,130	186,337	3,921,517	3,552,463	8.00,269	265,789	15,430,182
1881, .		 574,746	187,143	3,956,595	3,256,185	1,095,830	266,078	13,972,425
1882, .		565,925	187,782	8,987,911	3,071,755	1,480,128	203,212	13,999,039
1883, .		561,427	189,780	4,016,913	3,219,211	1,848,864	243,146	13,352,630
1884,		562,489	191,839	4,112,759	8,245,313	1,306,530	254,411	19,747,460
1885,		574,430	197,170	4,228,851	3,478,656	1,289,012	264,437	15,880,588
1886,		578,299	196,245	4,183,924	\$,566,648	1,283,142	266,176	13,966,888
1887,		587,234	199,512	4,157,404	3,377,826	1,408,456	271,729	14,460,642
1888,		595,848	993,152	4,099,195	\$,626,059	1,397,825	295,478	14,486,400

Live Stock, 1879 to 1888.

Number of Table XI.—The proportion per cent of Horses, Cattle, Sheep, and Pigs in Ireland, according to Age, for the years 1879 to 1888, inclusive :--

		Bream.			Carren.		. 861	sr.	P	05.
TAANS.	Zur-	metals at ea	à age.	Pro-	reedige of soc	hege.	Per-centage	at each agu.	Peromings	at each age.
	Two Years abl and operants.	One Year old sail under Two	Under One Year.	Two Years old and upwards.	One Year old and under Two.	Unias One Year.	One Year ald and appeards.	Dodge One Year.	One Year old and nymeric,	Under One Year
1879, . 1880, . 1881, . 1882, . 1883, .	76-5 78-3 79-2 79-8 79-2	19-1 13-1 11-4 10-4 10-5	11·4 9·7 9·4 10·0 10·3	06-7 67-7 67-9 57-9 55-3	90-0 90-9 19-9 19-9 20-6	20-3 21-4 20-3 23-1 23-9	64-0 64-4 64-5 63-0 61-7	56-0 55-6 35-5 37-0 38-3	13-4 13-6 13-7 13-3 13-4	86-6 86-4 86-3 86-6 86-6
1884, . 1888, . 1888, . 1887, . 1888, .	78-0 76-5 76-5 76-5 76-5 76-6	11:1 11:9 12:3 12:5 13:1	109 11% 11% 117 13-5	55-3 55-0 56-7 86-7 56-2	21-5 20-6 21-0 20-6 21-6	28/2 28/2 22/3 23/6 21/6	63-5 61-5 61-7 60-2 59-6	37-3 38-3 38-3 39-8 40-4	12.8 12.7 12.7 12.7 12.7 12.2	87:3 87:3 87:3 87:3 87:6

Tables showing the number of Live Stock in 1888, by counties and provinces will be found at page 44; by Poor Law Unions at pages 45-8; and by counties and provinces for each year from 1879 to 1888 at page 49.

EXPORTS AND IMPORTS OF LIVE STOCK.

With the view of giving a more accurate idea of the number of live stock produced in Ireland the following statement has been extracted from the Statistical Returns published in the Report under the "Contagious Diseases (Animals) Act, 1878."

Number of Cattle, Sheep, and Swine, exported from Ireland to Great Britain during each of the fourteen years 1875-88:—

		-	Itom, Bolli	and Con	es.	_						_	-	1
Tacas		Pia Cuttin.	Elam Cuttle for Callezing or breading purposes.	Other Cents.	Total.	Cabres	Total	Shop.	Yearbs.	Total.	Fat Swine.	Store Swize.	Total.	Tongs
1975	Ξ.	894,941	110,211	11,537	190,114	61,704	200,200	145,597	171,072	135,000	100,171	74.620	enm	1171
1976, .		270,294	529,513	14,710	000,800	43,042	104,000	471,073	711,507	491,536	450,544	17,053	801,258	3000
1975.		\$40,000	200,318	1,738	610,618	15,288	649,643	435,390	100,045	416,774	506,132	50,512	\$57,637	5075
2976, 1		103,244	418,770	4,704	643,617	83L836	799,921	445,035	189,671	1112,010	900,180	80,898	419,582	2999.
2574,		\$61,007	890,566	6,846	274,81E	21,244	881,000	\$05,000	186,750	611,813	877,870	\$1,514	625,663	2076.
1505		305,008	457,508	9,110	509,800	86,471	761,683	\$10,808	221,817	114,711	E22,423	85,000	NAMO	1860.
28KL -	٠	850729	200,819	8,101	859,128	81,812	257,027	413,300	181,834	817,697	147,522	11,411	883,900	1881.
1882, .		993,777	435,014	2,007	192,641	85,889	292,324	215,546	164,388	115,604	613,663	10,611	693,104	1492.
1888, .		910,402	278,519	1,810	200,162	44,827	\$35,567	113,334	143,721	440,722	411,710	21,394	461,007	1853
1804, .		\$10,000	897,759	2,110	\$44,000	73,548	715,543	\$37,469	177,810	831,856	637,227	15,650	455,625	104.
2866, .		\$45,545	843,015	1,814	188,279	\$9,500	\$10,670	610,612	166,590	120,010	275,470	21,015	\$51,214	2358
1888,		255,160	889,941	1,541	\$75,850	61,888	217,780	413,740	243,810	724,312	853,840	51,711	431,965	2894
. 3941		011,329	500,079	2,553	111,390	28,878	250,003	193,544	111,344	141,114	486,258	42,711	(FLJS)	5861
1909, .		909,587	608,500	2,841	413,614	41,800	705,710	420,005	208,748	111,214	481,510	60,311	844,879	1994.

Statistics of Exports must of necessity escape enumeration in June of each year when the sturns of live stock are collected for this Department. Visioning the number of animals exported in relation to those enumerated if will be observed that in catile the number exported hear a relation of 180 per cent to those enumerated in 1818, as compared with 161 per cent in 1857; in shoop 175 per cent, so compared with 182 per cent, in 1857; and in 195; 295 per cent as compared with 82 per cent, in 1857;

From the same Report it appears that the number of horses exported in 1888 smeanted to 29,628, equal to 5 5 per cent. of those summers of the second to 1888 framework to the second the second through the same period there were imported into Ireland, 2,480 for the second through the same period there were imported into Ireland, 2,480 for the second through the same period there were imported into Ireland, 2,480 for the second through the same period there were imported into Ireland, 2,480 for the second through the same through

HONEY PRODUCED IN 1887.

horses, 221 cattle, 40,122 sheep, and 153 pigs.

In connexion with the Agricultural Statistics for 1888, Returns were obtained of the Heavy amount of Honey produced in the year 1887, and of the number of swarms at work, probate in Tables compiled from the information contained in these Returns are given in the 1887. Produce Report presented to Parliament hat year.

SCUTCHING MILLS IN IRELAND.

The number of Mills for soutching Flax in Ireland in 1888 was 1,070, being a decrease genealing of 8 compared with 1887, and a decrease of 124 in the ten years, 1879–1888. 1,065 Mills, 1888 et these Mills in 1889 were in Ulster, 4 in Manneter, 2 in Connaught, and 8 in Leimster. There were 460 Mills with from 1 to 4 stocks; 215 having 5 or 6; 2456 with from 7 to 12;

There were 460 Mills with from 1 to 4 stocks; 315 having 5 or 6; 256 with from 7 to 12; 32 having from 13 to 18, and 7 having shove 18 stocks; 371 were worked by water power; 126 hy steam; and 73 hy water and steam.

The following is the number of Scutching Mills, in each year, from 1879 to 1888 Scutching.

The following is the number of Scutching Mills, in each year, from 1879 to 1888 Sentain inclusive, by Provinces:—

Mills, it and the following is the number of Scutching Mills, in each year, from 1879 to 1888 Sentain Mills, it and the following is the number of Scutching Mills, in each year, from 1879 to 1888 Sentain Mills, it and the following is the number of Scutching Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in each year, from 1879 to 1888 Sentain Mills, in e

Provinces.	1870.	1800.	1861.	3889.	1663.	3554,	Into.	1886,	Seez.	1886.	
Leinster, Muniter, Ulster, Genzaught,	9 18 1,152 15	8 18 1,140 16	9 15 1,185 13	7 19 1,114 13	8 15 1,099 10	9 19 1,085 8	7 9 1,067 9	7 8 1,035 5	7 0 1,063 2	1,056 2	
INSTANTA .	1,194	1,183	1,172	1,153	1,159	1,115	1,093	1,063	1,078	1,070	

Foutshing Mills, 1888 TABLE XII.—Showing by Counties and Provinces the Number of Scurchine Mills is 1888, classified according to the number of Stocks in each Mill, and the Power used in working them:—

	-	Diam's FTO	ATTEN OF			- 1	_	Powe	n Enrice	DES.	
PROPERCY AND COUNTY OF THE PROPERTY OF THE PRO	Maring 1, 3, 3 or 4 Stocks.	Having 5 on C Burcha.	Harley above 6 but not econolise 12 Starks.	Hartag shere 12 but not extending 13 Souths.	Horing abers 15 Sanda.	Tetal No. of Mills.	Water.	žienes.	Water sed Steam.	Herse.	Wiel
Laurezza : Longicoi, Londo & Drocheda.				1		1	1				
Ga. of Town,	:	. 2	.4	. 1	:	5 2	3 2	. 2	:	_:_	:
Total,		2	4	2	Œ	8	- 6	2		·	
Muserus: Cook,	3		1			4	3		1		١.
Total,	3	_	1		ī.	4	- 5		1		
Ulsten : Antrize, Armegh, Caran, Decagal, Down, Permanagh, Lundenderry, Hennyhen, Tycone,	65 15 7 197 23 11 100 28 87	41 36 20 24 61 6 48 36 51	29 39 11 14 74 5 20 22 35	3 4 1 13 2 1 3 3	. 9 2 . 1 . 1 . 1	138 96 41 165 179 24 170 74 176	125 75 35 153 101 21 155 58 138	7 16 6 5 51 2 6 11 19	7 26 19 5 19		
Total,	457	313	249	30	7	1,056	861	123	72		1
Compader: Leitrin, Maro,	:	:	1	:		1	.1	.,	:	:	:
Total,	$\overline{}$		2			2	1	1			1
Todas of Irecand,	USO	315	256	32	7	1,070	871	126	73		Γ.

SILOS AND ENSILAGE.

Following, the course adopted in 1897, in view of the interest stacking to the question for Enallage, I communicated with those Landed Preprinces and Cambidage, I communicated with those Landed Preprinces and Cambidage, throughout the country, having Silos or otherwise making Enallage, requesting them to favour me, with certain details requesting the methods followed and the results obtained in the year 1895. I received replies to 207 out of 267 circular insued by you, and I beg to express 1896. It will be found at the risk in the Appositio, pp. 63–138.

The following Table above, by Counties and Provinces, the number of Silos or Stecks mentioned in the communications received from the persons who forwarded

Coop	los.		-	Number is: 1807.	Strober to 1996.	Cutation.	1	Number in	Mumber in 1866-
Antrios.				26	53	Mayo,	Ţ.	11	10
Armsgh.			1	-	3	Mesta.	- 41	34	74
Carlow,			- 31	3	11	Mozagian,	- 4	2	4
Davon, .			- 31	4	13	Queen's.		21	37
Clare, .					14	Besconmen.	- 31	11	2 2
			- 1	-		8580	- 31		2
Doek, .				22	49				1
Denegal,				3	6	Tippersty,		14	35
Down, .			- 31	95	16		- 9	9	7 5
Dublin.		- 1		12	12	Waterford, .		9 5 8	
Fermanayà,	3			4	9	Westmosth, .		8	19
0.,			- 1		-	Wexford,		2	5
Galway,				25	25	Wieklow,	- 1	21	16
Kerry, .		- 1	- 1	S	25 5 9				
Kildare.			- 1	21	ا ا				
Killbarona.	:	- 1		15	14	PROVESCES.			1
King's,		- 1		2.9	35				
						Leinster,		170	642
Leitrim,				9	18	Munster,		58	120
Limerick,				9	13	Wlater.		100	120
Londonderr	ě.	- 1		27	29 5 5	Congregat, .		56	52
Longford,	"			19	1 4				
Louth, .						TOTAL OF BRIDE	wn	584	538

In conclusion I have to thank the occupies and owners of land in general for their contrate yin supplying the information required for the various agricultural returns to the Emmerators. I have also to express my thanks to the District Inspectors of the Engl I risk Occupied and the Regional to fill the Recognition Prices, which have been also day of the day that the tumes all efficiency.

I have the honour to remain, Your Excellency's faithful servant,

T. W. GRIMSHAW,

Registrar-General.

General Register Office, Charlemont House, Dublir, 30th May, 1889.

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Silve and Englage,

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Taxon 1 .- Showing, by Convenes and PROVINCES, the NUMBER of HOLOGROP, their Sten in STATUTE ACRES, and the Divinion of Law in the Year 1505.

contents. 90 90 90 90 90 910 145 22 207 87 87 991 921 81 685 80 5,546 2,010 603 944 110 18 2,838 SLETE 10,075 297 6,141 2,100

1,16. 15,364 7,69 4,4fe 3,356 1,400 9,616 3,663 8,774 143 143 1:0 276 167 976

ARLE 2 .- Showing the Pac PLASTATORN, BOS and MARRE, BARREN MOUNTAIN LAND, and WATER, ROADS, and FINCES, &c., in each COUNT and

PROVINCE in LERLAND in 1883, PROFESSION THE COURSE COURSE PROPERTIES FAIL COST. COMM.

COONTIN.	Corn. Includ- ling Measure and Corne.	Omits.	Diles.	Woods god Plants films	trend.	Racon Meso- tan Land	Webs. South South Se	60751123.	Crops, feet of- lag Montes and Cleren.	Oues.	Pallon	Weeds and Flexib- tions.	Personal Works	Perm Non- jus Last.	522"
Arthura, Amenda, Charley, Curley, Curley, Clark,	144 50 0 144 200 110	4375	90.00	dana.	12222	T22222	100	Mato, Milate, Menogan, General, Soccorres,	12345	122222	100000	1 22252	25-2 25-2 25-2 25-2 25-2 25-2 25-2 25-2	127220	

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PROVINCES

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PODS LAW SHOOMS.	1	lam.	4	_	Fet case		-100.	-000	_	100	French Nomes Ar Brown 1840.	Capa, last-tings Mindret Mid Clamp.	Grant,	Pater.	Woods and Finale- tiess.	Day sell Marsh	Sarren Mountan Land	Water, Boula, France, do.	Treas.
	1	P	-	-	-	-	-	-	-	-	-	Clima.	Area	****	tiens.	Acres .	Ann.	-	-
Allophia, Anida, Anida, Anida, Anida, Anida,		484 333 553 413		555 5562 1,663	805 1,856 696 9,143 1,800	381 647 864 788 488	256 477 225 200 200 200 200	209 109 103 69 135	E1572.23	84000	\$200 \$104 \$265 \$467 \$467	43,199 48,189 86,292 73,249 20,555	60,636 67,445 62,465 81,622 61,465	89 80 80 80 80	3,66 1,311 1,733 2,410 2,410	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	562 355 163 1,971 56	4,981 6,092 4,473 6,121 7,184	207,000 117,100 117,100 117,100 117,100 117,100 117,100
kily Ballonengh, Balloneler, Balloneler,	:	834 834 855 135 600			878 1,000 1,000 545 1,067	411 561 567 351 317	431 243 233 251 200	270 20 150 164 181	250 260 260 260 84	13 167 9	2,807 2,049 4,709 6,709 4,072	69,756 28,790 20,147 29,863 21,440	72,130 55,651 60,661 61,665 71,600	285 4 15 33 35 362	2,389 836 1,159 3,830 4,630	8,288 2,047 41,744 23,773 17,864	347 644 29,955 547 29,599	6,430 4,713 4,175 6,432 6,480	144,150 6(011 150,411 160,560 145,830
Ballymotik, Ballymakei, Ballymosek, Ballymosek, Ballymosek,		22332	104 818 848 867 868		678 773 743 143 143 143 143 143 143 143 143 143 1	430 604 614 603 630	205 251 479 475 450	20 114 111 65 17	26 43 26 26 26 26 26 26 26 26 26 26 26 26 26	Mento	87:53 57:43 57:43 57:45 67:65 47:84	92,819 21,601 04,273 45,600 26,607	47,266 86,763 83,368 64,374 88,787	11 120 1,844 80	400 100 100 100 100 100 100 100 100 100	7,167 18,034 5,700 11,355 13,777	29,536 315 6,543 7,434 17,651	1,600 1,714 1,807 1,644 7,164	100,197 160,008 101,160 150,004 182,010
Lalyngha, Laisthery, Lalendan, Ballelan, Basien,		840 955 475 120	49 407 904 783 47	119 433 354 2,653 144	27 1 20 1 20 4 1,44 1 300	21 275 457 638 805	117 165 553 845 649	147 147 161 81 101	44 d 22 m 28	90 44	763 9,332 9,332 8,334 1,168	4,538 45,353 67,103 61,379 26,740	#4,61 10,65 14,65 #2,65 88,64	27 28 20 20 20 20 20 20 20 20 20 20 20 20 20	28 1,185 1,550 1,550 1,550	1,600 110 8,600 1,000 7,004	16,775 450 19,660 2,552 2,811	1,798 5,665 4,863 8,765 4,872	71,433 71,566 155,166 150,150 100,545
Bastry, Lewyley, Bellan, Belan, Est, Berryskass,		80 110 117 144		1,033 24.4 55.6 56.7	1,445 808 807 909	650 241 260 110 281	830 913 190 138 218	177 81 45 116 120	02 15 60 67	a .084	1,860 5,800 5,313 1,667	15,566 28,501 16,575 5,576 53,715	43,778 81,778 18,367 90,454 43,400	177 86 68 7 99	905 701 1,184 2,401	4,800 1,833 227 100,334 7,479	11,816 13,887 3,446 20,116 163	3,900 8,685 8,165 6,165 2,671	106,455 164,410 45,370 177,080 81,800
Beele, Oakerdenen, Oalles, Oarley, Oarrekinserens,		124 73 831 762 147	#11 #11 #41	2,071 538 549 780 1,688	9,076 573 574 710 100	680 440 440 850 961	272 582 407 653 69	250 251 250 251	61 129 11**	100	5,800 5,004 5,003 6,003 6,003	85,000 15,005 90,544 65,041 25,688	84,794 60,519 63,539 100,764 98,104	42 23 43 43 43 43	1222	22,479 25,134 550 5,615 663	7,848 62,866 1,832 8,824 922	6,517 7,750 5,050 2,114 4,730	187,888 197,645 194,650 185,187 40,681
Carricle on Share Carricle on State, Carlo los, Carlo los, Carlo los, Carlo los years,		100 653 210 184 233	938 936 846 655 603	1,850 594 877 877	1,800 573 473 1,565 1,665	\$15 \$15 \$17 \$29 450	159 472 543 714 126	2000121	27.00 Gm	- Line	3,965 5,643 8,114 4,773 8,965	\$1,871 \$1,963 46,971 \$5,869 43,869	64,077 67,176 67,176 67,276 61,780	200	200 6,145 5,100 1,000 1,000 870	4.50 4.00 14.00 14.00 14.00 15.00	8,503 11,603 21,673 21,678	5,150 6,767 6,610 6,610 6,644	180,737 117,630 150,188 143,668 94,741
Carliermer, Carliebry, Carlierugh, Carlier ve, Carre,	м	190 8 430 47 490	240 AD 733	437 544 A123 441 9,133	407 618 1,709 447 2,600	807 442 301 955 668	214 54 160 171 209	74 10 11 417	20000	1 Te 4	1,818 1,808 6,688 1,683 1,683 1,683	98,336 18,548 87,615 7,413 88,890	81,920 82,152 93,415 98,216 85,765	35 0 0 13	744 407 1,544 108 2,600	218 6,653 30,343 1,853 4,834	20,771 8,074 80,074 84,074	248 238 238 238 143	87,890 183,750 183,760 183,600
Orbeidge, Clarencera, Clather, Claphore, Claphore,	:	561 581 141 141 154	51.6 55.1 431 770 200		7,107 803 7,416 803 1,416 800	185 294 250 450 840	211 100 111 302 200	125 72 82 138 63	84686	11 0000	1,700 4,102 3,015 2,034 3,044	\$8,717 \$8,800 \$311 \$1,100 \$1,001	68,500 88,600 45,600 45,600 45,600	20 E S S S S S S S S S S S S S S S S S S	9,600 703 726 4,800 1,600	\$00 10,220 40,553 1,838 6,551	888 76,955 84,235 16,035	A481 A507 15.534 83.11 8,286	67.961 1:0.788 10.346 117.427 117.427
Clembility, Clema, Clemnal, Oxiomalea, Cookatowe,	:	983 921 935 465 478		283	471 1,020 202 300 1,341	421 58+ 5+3 5+4 465	\$41 966 97 420 177	-	Bell's	- manage	9,610 5,555 1,775 5,775 4,000	91.407 11.017 11.017 11.017 11.017 11.017	47,745 80 x73 45,607 48,556 86,271	8 877 803 168 12	574 574 120 120 120 120 120 120 120 120 120 120	6,479 E,564 1,664 4,664 E,560	9,629 906 85,104 6,168 8,956	6,443 5,443 5,660 6,140 8,633	60,465 73,655 87,777 11,160 61,726
Cloud(Z), Cloude, Cloude, Cloud, Cloud,		373 370 80 980 982	890 883 83 133 892	2,014 487 114 200 872	1,864 477 100 204 861	807 820 170 817 910	16) 72: 22: 802: 143	33 575 50 144 164	22.82E	Esame	8,518 4,658 1,004 1,701 1,007	44,871 51,000 7,110 31,600 17,900	48,357 56,473 82,810 83,763 47,844	20 e 52 50	149	1,854 7,673 2,149 431 4,511	7,330 14,027 611 133	8,162 8,829 8,230 8,641 2,679	181,545 181,735 81,550 83,224 74,850
ffingle, Designal, Designature, Designature,	:	80 110 1,000 263	178 424 600 803	1,455 1,653 1,653	430 1,200 1,607 437	471 671 768 920	401 379 800 508	143 138 133 180	6123	10 47	9,478 4,827 6,119 9,308	14,098 95,444 75,439 34,774	45,500 61,600 55,600 86,436	1,881 111 180 08	1,074. 2,536 2,441	16,850 16,21% 1,816 4)	48,088 48,088 0,007 613	A303 7,410 7,013 6,028	293,57 350,43 147,44 00,00
Drogers Wart, Dublis, Horth, Dublis, Boath, Dublis, Dublis, Dublis, Dublis,		631 631 674 474 73	350 277 850 1,042 461	941 258 343	701 184 237 848 816	263 135 135 159 586 233	163 120 121 121 110	50 74 80 100 100 100	202314	16 6 6 17	2,000 1,700 1,410 4,600 2,010	16,547 16,547 15,527 40,509 11,447	#1,638 19,237 19,618 88,583 \$1,431	93755	803 837 802 1,000 1,273	19,300 179 9,001 \$4,671	10,445 834 5,033 31,742 65,033	8,881 4,000 6,107 4,004 9,700	84,68 41,31 45,50 184,68 125,60
Description Description Description Description		464 922 118 107 201	925 835 20 502 502	2,877 865 86 86 88	1,617 810 160 134 884	474 848 818 141 502	146 890 488 981 803	58 169 200 200 200	50 54 155 148	. 9 0 15 14	4,000 2,137 1,469	43,129 17,900 15,141 23,142 46,700	41,413 43,743 45,717 72,443	21 14 20 48 218	1.445 8.755 1.005 1.005 2.803	4,576 4,670 11,811 172 66,434	19,6% 24,6% 70 220	6,554 8,671 4,545 4,668 8,110	162,5 94,0 165,9 106,9 178,8
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Disease, Disease, Disease, Disease, Disease,	200 1122 200 207 142	224 108 201 885 106	600 113 433 590 171	684 68 681 1,568 154	874 397 691 868 594	28.5 27.5 26.1 26.7 26.7 26.7 26.7	\$12 145 242 142 144	118 51 51 51 51 62	50 4 7 1	4,590 1,610 5,693 4,616 1,824	29,439 9,669 37,666 50,238 29,833	56,003 87,061 80,765 84,533 46,033	27 205 20 1 114	8,585 842 1,505 427 1,786	98,968 6,353 1,448 8,550 3,013	73,844 7,500 8,000 6,110 9,401	7,844 2,680 8,680 6,664 8,847	\$1.00 64.00 04.00 130.00 11.00
Lerre, Letterkamp, Linavidy, Linavidy, Linavidy,	277 184 201 553 563	100 110 104 615 531	754 280 211 845 1680	922 550 600 663 1,800	884 604 802 785 721	10 10 10 10 10 10 10	107 102 144 261	20 40 50 51	14 20 10 7	8,107 9,171 0,150 4,845 6,850	\$1,514 23,540 45,582 47,741 82,580	63,150 45,862 83,006 182,463 40,633	- 20 20 20 20 20 20 20 20 20 20 20 20 20 2	1,602 1,170 1,077 4,383 1,160	2,500 11,007 6,000 4,711 463	34,155 38,502 37,046 11,111 800	4,684 8,711 8,662 7,812 8,873	100000
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Longhess, Lurgez, Macroom, Maghandel, Mallow,	312 806 77 325 206	882 1,099 88 874 120	1,056 1,630 130 130 200	1,945 560 262 1,272 600	542 473 445 507	4418311	244 50 420 57 27	142	28	4 177 4,076 9,076 7,480 2,301	50,115 61,395 58,649 80,116 86,055	180,047 57,734 59,126 69,565 43,768	88888	4,794 800 2,000 1,682 8,335	22,154 8,848 17,800 13,814 3,477	26,408 33 29,573 16,978 35,476	1 283 1 273 1 274 7 145 7 145	10 AN 7150 7150 1015 1016 1016
Manufamitas, Mildiesa, Mildiesa, Mildiesa, Mildiesa,	105 235 353 46 368	961 197 013 50 163	1,805 346 1,210 937 833	1200	704 550 459 551 500	205 207 207 228 281	210 200 50 55 55	18 57 18 50 10	-	4,724 2,131 3,130 1,210 2,272	97,999 41,519 93,673 14,233 23,917	22,564 81,680 85,623 41,621 43,623	500 513 518 318 je	1,518 8,188 1,167 1,018 2,119	0,863 3,888 8,704 4,276 1,600	25,023 4,761 53,666 39,836 39,836	4,679 4,509 7,147 2,800 5,920	1445C 105,366 111,554 76,365 66,367
Metaghan, Mesaghan, Mesaghaliew, Mesaghaliew, Mesaghaliew, Mallinger,	106 183 98 833 840	311 353 453 854 681	1,821 6,725 1,436 1,042 923	1,479 1,687 560 610 994	439 542 173 600 635	182 173 200 806 878	40 87 58 290 293	177 174 184	1 0 21 24	8,507 8,500 9,573 6,674 4,735	94,309 44,451 99,755 99,556 45,155	85,618 85,518 85,319 80,723 317,256	80 84 36 81	1,11 1,714 2,143 4,437 3,437	8,400 2,700 90,800 10,700 10,100	2,554 2,554 350 17,857 TR	6,848 7,475 1,313 7,38 1,366	92,846 111,744 101,878 100,870 998,881
Saus, Serso, Seengh, Newtoselle, Serr Boo,	800 874 937 459 823	747 544 514 206 384	847 483 711 477 234	611 214 835 537 547	488 138 688 613 600	482 197 695 745 745	349 188 210 207 207 200	154 87 122 51 50	20 17 10 18	4,318 9,755 8,775 8,335 4,835	50,186 23,862 46,778 35,877 61,888	221,609 63,139 100,443 65,800 88,838	174 177 188 188	2,771 2,501 2,546 509 3,806	20,885 500 7,604 6,304 6,311	14,197 16725 6315 8,856	7,950 4,040 6,750 6,750 5,700 7,700	285,78 5CARD 35GBE 141,785 111,785
Newsy, Newsymph, Olimatic, Omagh, Oughtened,	192 222 135	1,770 584 925 925 922 850	4,077 750 770 1,584 1,683	1,000 1,000 1,000	524 625 514 579 528	514 270 102 608 163	46 22 E 10 E	19 10 20 20	1 2 12 8 58	1,460 4,661 2,500 2,501 2,347	51,746 54,341 93,339 53,314 8,693	51,808 58,145 61,729 84,511 58,611	931 65 113 117	2,153 2,507 1,505 877 1,309	1,608 1,657 8,004 18,365 39,491	22,630 843 177 11,624 85,633	1 Miles 1 Mile	121.00 61.00 111.00 111.00
Paratestives, Periomea, Selblore, Belblore, Bathlonk,	613 625 615	#55 950 605 840 111	1,005 551 472 458 334	500 579 278 476 486	382 245 165 445 522	438 171 135 697 839	245 50 74 553 131	118 36 36 311 33	23 T T 34 6	4,745 2,010 2,070 8,130 2,072	36,638 17,563 16,125 43,115 \$1,638	98,896 41,000 22,556 98,515 20,967	15 15 11 19 8	0,008 1,001 3,783 11,009 1,545	56,383 10,109 277 8,801 1,306	2,505 2,505 16,850 61,185 917	5,013 5,071 5,071 7,165 8,868	19,48 17,68 17,68 17,64 17,64 17,68
Boscoman, Boscom, Startif, Startif, Startif, Startif,	123	418 410 103 503 120	1984 692 831 412 477	998 671 879 416 845	220 480 200 267 782	351 351 355 329 329	148 101 72 163 169	88 64 73 38	64 MM	8,571 8,555 1,800 2,110 8,515	51,749 33,847 33,965 83,944 23,868	13,634 86,513 29,779 41,625 E1,514	13 26 21 155	1,505 3,963 1,094 0,199 1,540	11,418 11,807 5,512 8,571 6,851	\$01 1,545 94,963 36,614 13,200	8,207 8,309 8,610 8,717 8,228	SALES SALES
Sard, Sige, Scrainne Strangeler, Strebestrers,	300 83 127	74 744 507 721 201 201	200 2145 557 552 552 747	410 1,386 787 790 897	871 682 731 478 920	977 980 684 415 120	88 163 163 128 74	42332	3 4 14 2	1,518 8,747 8,652 2,667 8,354	7,444 92,958 80,120 25,888 22,881	91,617 11,409 48,843 43,533 81,775	80 126 25 25	198 1,198 4,213 1,166 478	1,5% 6,663 4,084 90,134 11,441	15,580 14,594 11,502 23,571 870	\$706 6944 8,007 4,141 2,841	100 PER SEC. OF SEC. O
Swinsfert, Thomasters, Thurses, Toposes, Telegrapy,	242 801 411 122	512 272 518 454 977	4005 400 701 895 1,534	2,556 300 883 1,013 1,113	469 344 640 733 881	119861	47 (1.4. 1.5. E) 2.5. E)	87 85 75 75	13 13 12 8	7,155 9,169 3,138 4,434 3,781	22,400 21,331 43,563 44,768 59,665	77,718 55,578 81,008 106,842 5\200	85 435 38 39 39	454 8,358 1,740 7,744 1,858	25,681 1 067 17,122 5,533 15,718	7,150 6,01 1,835 16,635 28,718	8,092 6,007 6,179 6,790 4,544	10,64 10150 10150 10150 10150 10150
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Unlargioni, Waterfeel, Wasterd, Wasterd, Teoghal,		267 356 973 567 261	501 1,676 1,221 256	264 863 1,516 736 322	314 372 874 613 273	997 501 529 534 507	208 228 220 220 279 308	41 85 50 59 92	8 1 50 50	1,923 3,754 4,954 4,959 1,770	\$1,587 23,609 24,000 88,309 18,560	48,635 72,555 111,619 66,008 30,565	24 55 111 170	1,584 7,017 1,021 1,004 1,556	7,673 3,600 75,000 1,527 2,589	288 4,518 116,278 4,738 5,668	8,787 4,855 16,212 8,000 8,555	8531 2167/8 81137 1137/8 1137/8 1137/8
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roon EAST WHICH'S.	Copy of the last	Gener.	Pallow,	Wands and Pitate- trens.	Bergand Month.	Butter Mean total	Brafin France,	FOUR LAW UNIONS.	Cups, meligi log Mostley and Circus,	Опци	Fallow.	Woods and Posts time.	Buy and Numbs	Barren Mouse fein Leaf.	Water E-sale France &n
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tentry, territory, telebol, direction, territorian,	22:6 22:6 23:2 23:4	41-5 41-5 12-6 12-6	1	27 00	10 10 10 10 10 10 10 10 10 10 10 10 10 1	80-1 19-0 7-1 22-0 9	17272	Lamore, Lameles, Listewal, Louisederry, Lengieri,	50 7 57 0 58 0 61 0 58 6	422 422 424 424 424 424	. 40	50455	20 10-4 10-6 10-6 10-6	100	400000
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Elicio killey. Diagra. Olomanii, Dubraina. Osukatewa.	55-4 55-6 10-6 41-7	55-8 53-9 45-0 45-9 37-4	-0000	104700	944	84 12 12 12 12 14 14	10 22 22	Newty, Newtowards, Oliostia, Omagis, Oughierard,	44.9 20.0 20.0 20.0 20.0 20.0 4.0	801 801 801 801	: 1	20000	100	5-5 5-5 50-5	20.00
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Diversión Electro	47-9 19-1 15-0 21-3 20-3	101	:,	14 29 10 10 10	47 47 109 204	98-1 98-9 -1	51 39 68 42 39	Swinshod, Discussione, Theries, Topomery, Tubermery,	51-4 53-1 53-5 54-9 16-4	51-5 84.7 55-9 59-2 44-4	1	37 19 43 11	10 10 20 20 141	47 94 16 59 894	
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Residen Six.	225 257 215 2074 2076	22,1 23,0 20,6 20,6 20,6	3	14 16 11 21	15-6 13-0 21-0 81 20	18/2 3/4 2/4 2/4 3/4	52 52 50 40	Urlingford, Mutathed, Westport, Westport, Youghal,	29-5 24-5 59 89-1 39-9	800 800 51-3 54-5	1	1:5 1:6 1:8 1:8 2:8	80 817 173 86	234 334 377	43430
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	Arm	Arm	'Anna.	Acres	Acre.	Arm.	Arra.	Arm.	Acre.	Atten	Arm.
APPROX	2,361	70,194	900		14	1,737	60	18,700	44,077	10,320	306
ANKER	4,007	84,600	89	1	144	386	3	88,404	27,148	7,010	977
Cusse,	1,676	24,733	4,600		22			97,307	9,126	4/95	673
Citas,	270	35,040	20	9	168	7	2	40,407	27,035	2,710	420
OLINE,	2,310	18,002	545	21	1,320	43	4	15,904	21,145	8,110	9,710
Comma,	22,110	30,502	13,544	20	273	23	23	100,479	64,516	30,060	8,534
Dorgous,	471	86,521	1,707	\$6	337	121	138	91,063	46,172	10,502	150
Dows,	17,881	103,349	300	15	173	120	10	122,701	48,314	10,737	1,000
Demry,	4,014	14,077	2,017		107	19	55	\$1,210	8,907	2,927	177
PERCHANEN,	1,00.5	20,107	23	30	419	19	2	21,686	18,798	2,000	cos
Galffat,	2,762	44,993	3,640	15	1,877	7	111	56,454	44,355	19,156	2,100
Emay,	1,960	26,162	1,900	30	716	1		86,700	20,768	8,055	1,600
Energy	2,045	21,700	14,115	18	466		2	40,500	3,760	11,879	1,893
Esserry,	2,524	83,171	15,245	1	. 7	1	4	27,007	17,146	9,565	1,510
Kests,	880	20,222	36,722	10	620	2		88,186	15,510	20,180	1,500
tamen,	47	12,43	2		308	1		12,895	17,548	1,888	581
Leaguette,	5,945	18,608	855	1	41	1	1	94,112	20,115	4,33.5	1,730
Lesswarm,	1,514	T9,899	1,292		349	522	10	76,090	50,137	14,000	533
Lescossa,	231	14,794	24		214	- 4	4	14,590	11,860	2,204	410
County of Town.	1,218	23,102	14,102	3	27	120	а	41,609	11,505	8,994	641
Miro,	1,602	11,71	903	51	2,442	2		10,500	40,003	8,235	500
STEATS, ,	1,473	26,407	949		242	7	2	29,891	11,794	1,004	1,550
Montomar,	259	47,004	280	. 0	114	28		49,850	21,727	7,827	271
Quanta,	543	25,125	21,390		45	2		45,550	10,803	12,543	1,741
Incoment,	372	22,103	163	9	1,510	4	1	24,844	25,310	4,500	770
tuco,	340	39,468	¢#1	1	850	1	22	21,871	19,896	3,227	227
Tirrinar,	8,583	47,719	17,849		156	12		74,090	32,726	19,068	2,850
Typesa,	[1,820	99,734	72	16	300	81	- 4	100,005	42,100	15,553	- 633
Exemples,	2,550	20,107	1,524	1	37	1		80,892	14,000	1,213	1,500
THERMALE,	60	18,965	538		212	1		19,423	21,000	9,000	1,138
Wiczroso,	8,726	50,805	83,607	8	87	1,864	. 5	88,348	22/14	17,688	3,140
Waterlow,	1,040	24,837	410		3		1	20,070	10,722	3,000	177
PROVINCES.						П	П				
lateres,	\$1,540	997,483	221,587	77	2,804	2,022	179	451,820	155,274	55,982	14,500

2,515

150,589 1,310,150

4,630 11 5,614 22 153 170,649 145,785 20,415 0,680

170,030 800 38,943 5,016

20,217 254,504 20,00

29,963 195,205 6.223 114 2.925 2.970 462 639,035 507.271 \$7.749 8,890

4,184

\$9,685

Casses.]

STATE	TH ACRE	и,									_	
_		Corr	or Carres.			1		Ker cour.		Voluntum (c. 1995)		ecoryma.
TI-	Californ,	Yesten.	Rape.	Cross Cross	Ferst.	Fan.	Corps, Refor- lefe, und Exempte der Erienten	Parametrian ton school but bottom up to decision.	TOTAL SETTING OWNER Chaps.	in land.	Particle	e0031R3,
4070.		A	Awm	Arres.	Arm	Asm.	Acre.	Arm	Asra.	4		
65	209	1,177	17	907	57,481	11,726	80,344	44,504	243,364	1,225,796	423,543	Armer,
32	204	475	45	885	37,744	1,123	\$1,002	21,004	349,664	451,000	213,337	Answer.
188	895	13	20	863	17,584		12,690	29,611	76,473	165,060	45,503	CANADY.
23	1,316	61	87	1,814	18,619	6,234	18,184	F4,718	140,602	274,354	125,478	GLYAN.
125	1,744	44	22	207	88,804	28	4,997	89,871	347,001	81,314	143,607	OLINE.
es	4,800	1,01	971	2,552	133,765	60	80,775	181,478	404,188	1,283,603	434,607	Ocean.
60	3,554	454	28	120	€8,013	12,151	\$0,042	43,500	558,500	201,610	201,888	Dusmoul.
134	554	1,211	117	2,610	23,655	19,800	67,485	13,876	586,018	859,684	203,100	Dowy.
201	3,600	96	35	1,600	15,881	1 . 1	11,662	80,600	85,737	1,402,005	438,810	Departs.
43	430	64	27	478	20,643	9,716	8,859	84,894	184,404	255,091	NITI	FERENCE.
а	2,619	107	2,003	869	64,027	25	11,640	94,460	200,518	475,404	247,006	GALWAY.
0	6,126	93	500	692	43,554	50	8,040	94,338	174,545	\$10,000	\$00,000	Kanay,
101	203	112	142	410	59,417		18,154	47,315	150,076	830,618	75,004	KILBARE.
	3,719	102	11	884	80,376	1	94.047	44,793	137,794	973,876	05,431	RELEGIOUS.
143	723	41	nı	630	19,730		11,003	a,m	190,864	244,858	12,162	Ress's.
31	1,396	54		850	50,868		3,147	65,556	88,786	100,840	M,273	Lucase.
150	1,800	161	134	430	84,910		6.711	119,678	379,400	139,797	386,689	Lorence,
23	414	995	10	1,471	48,374	16,169	86,500	34,140	187,634	203,610	100,001	Lorenzaz,
54	779	65	16	440	35,445	81	6084	10,002	69,560	315,000	63,000	Loxerons.
EF	438	202	99	608	22,808	621	17,214	8,877	14,879	\$59,005	77,884	Lorest & Dancer County of To
91	3,547	242	246	600	89,147	143	15000	65,177	171,319	114779	245,213	Mare.
107	474	14	10	1,514	37,142	10	12,690	77,180	141,002	146,797	62,450	Maure.
	425	122		842	13,751	77,141	95,470	19,893	139,814	205,202	100,748	Morangan.
99	140	82	155	617	63,581		15/04	43,600	130,110	505,848	73,124	Quantity,
it.	1,000	34	704	800	23,868	1	3,994	49,004	130,400	295,800	120,410	Воссимот,
25	1,116	20	21	612	59,354	14	3,004	55,297	10,427	213,617	Illine	Stron.
104	3,550	245	204	201	68,790	١,	31,910	204,588	272,819	609,773	107,412	Tirribant.
10	766	165	36	2,207	63,004	29,361	86,590	83,690	213,410	407,003	107,510	Tynose.
147	1,727	167	7	248	25,355	1.	11,557	14,806	84,000	017,427	122,765	WARREDON.
77	770	100	247	520	10,148	100	7,679	48,788	91,235	615,129	73,736	WHEREATH
10	1,550	67	160	860	43,168	,	22,330	33,714	914,739	818,718	150,054	WEXPORE.
0	676	TO	27	497	18,029		14,800	44,000	154,500	277,480	31,364	Witten.
_				-	-							PROVINCES
1,00	29,700	1,075	1,217	6,585	290,774	641	192,412	+430,281	1,416,000	4,726,426	1,571,500	Laryera.
Lin	17,433	2,404	154	1,433	140,174	114	117,817	\$48,196	1,377,348	0,071,000	1,001,115	Municipal.
419	4,504	4,004	631	13,868	454,171	112,016	916112	28.30	1,780,140	4,969,549	1,743,678	Upress.
14	7,900	200	8,094	2,000	204,006	263	23,621	270,800	617,304	1,434,617	821,887	Dorout out.
Dit.	47.500	0,188	8,806	20,091	1254,145	-	607,792	1,014,040		03,900,316	5,374,836	Total.

							PRODUCE
			Coay	Taura, and Pri			
coturns,	West	Pala.	Switch.	Serv.	Sps.	Danie.	Pen
-	Cwn.el	Debt.of Color	2004	trac*	Onto of 100 fee.	2004	Code.of 10070s.
AMMER,	31,913	1,200,249	18,550	29	200	27,110	801
Leanor,	55,574	865,243	1,276	14	1,710	1,010	13
Danier,	\$1,510	294,794	70,037		264		
hour.	4,033	463,027	\$40	26	1,013	90	
tans,	20,600	100,740	T,804	250	14,079	230	
tas,	187,556	1,805,420	239,527	200	0,114	150	10
America,	1,243	1,000,410	50,454	801	11,969	1,833	1,60
1997,	211,500	1,206,104	8,500	233	1,310	6,403	1,60
mm,	90,712	272,879	62,231	90	1,569	430	1,64
MANAGES,	11,218	\$35,650	245	220	A,192	283	1
SEPAT,	23,000	679,863	42,004	181	27,894	112	1,11
жи,	88,700	452,679	30,147	354	8,610	16	
	35,112	317,428	229,024	. 200	7,518		
manner,	119,408	440,848	\$16,742	14	71	14	
intelle,	10,070	337,894	264,627	231	1,310	81	
armes,	340	157,500	22	84	6,000	16	
	72,500	277,586	11,522	18	429	36	1
ersoroman,	10,214	1,142,423	21,210	58	8,927	5,305	11
coures,	4,045	184,453	812	112	2,714	67	
County of Town.	53,344	833,474	299,733	55	241	1,004	
farre,	26,123	761,623	13,510	550	37,506	100	
hen	24248	834,927	18,002	81	8,000	112	
lonastat,	12,838	483,430	11,210	106	1,351	504	
suo,	15,778	800,083	\$73,702	90	692	80	
овозимом,	8,009	224,559	2,827	10	10,081	84	
	3,504	257,318	7,943	11	4,600	16	14
PERMANE,	110,004	719,208	202,200	730	1,430	115	10
YACSE,	23,007	1,107,110	900	196	4,383	874	
ATERPORE,	88,845	\$16,507	10,073	12	. 271	15	
femours,	990	272,310	2,000	113	3,875	. 17	
Terroro,	73,696	717,306	512,533	96	213	14,662	
Facessaw,	14,505	833,566	7,007		50	. 45	1
PROTENCES.							
A79753,	431,723	4,540,144	1,917,470	1,643	25,718	12,669	2,41
irema,	485,627	3,254,143	830,502	2,596	27,500	1,190	*1
LEENA,	580,833	7,812,110	10,658	1,400	88,854	45,641	4,40
CONNECTED,	110,270	3,153,641	67,590	504	\$5,400	316	1,40
Total,	1,547,500	17,510,510	2.531.660	8,013	187,002	63,500	160

ITE CESTS			Table Days							
	-			-	-	-	Pos.		r. PraiseFi	COTETUZE
Printerin	Turbips.	Harqe Wared Red Reek Best Keek	Earnin Famous	Eathern.	Techn.	Euge.	Post.	Check Sales Selected Selected Resident	tiers arrived by the first arrived to a financian age	
Yes	Fred.	Tore,	Tree.	Tren.	Sec.	True.	of it lim	500	Tree.	
181,714	\$1,079	9,728	359	9,130	11,212	266	479,870	169,700	139,646	APERIM.
84,872	61765	8,983	21/2	1,750	6,354	447	271,700	77,000	21,312	ADDRESS.
41,771	24,772	9,142	1,814	6,805	247	240		80,156	85,568	CARGOW.
40,100	28,273	4,222	244	11,59#	708	880	177,003	61,376	145,199	CAVAN.
28,294	64,558	36,659	1,000	16,752	343	344	717	12,414	225,104	CLARK.
160,812	301,141	114,684	3,094	37,200	15,704	1,040	2,000	114415	513,000	Ours.
111,756	215,540	9,197	203	10,054	5,660	977	803,700	20,640	92,143	Dogwood.
146,000	160,545	11,220	170	8,880	17,100	1,142	589,550	110,007	21,666	Down.
44,813	60,393	13,662	1,600	17,817	830	236		26,650	79,111	DIRLIK.
45,833	99,994	6,000	nz.	8,000	817	197	68,156	24,475	133,505	PERMANAN,
130,540	154600	29,340	437	22,515	1,116	15,710	435	\$1,000	165,487	GALWAY.
166,613	84,615	19,850	447	\$5,480	764	2,140	400	\$1,997	987,780	ESSAY.
20,440	159,186	17,711	100	8,590	655	1,883		43,100	104,102	EUGARS.
67,396	106,806	22,192	444	14,077	826	65	50	84,198	165,182	KULERRY.
87,718	145,319	27,482	100	6,004	391	4,716		94,877	84,866	Kowa.
45,600	18,984	4,160	. 42	15.055	919	994	1,996	4.014	331,474	Carrens.
74,978	61,134	25,600	1,555	17,595	414	968	913	93,414	391,379	LINER/OL.
\$7,300	137.649	9,855	885	2,195	1,669	764	419,812	00,002	88,701	LORDOUGHERT.
81,618	24,338	4,537	590	7,401	845	262	1,110	14,505	67,316	Louisen
42,706	104,139	6,430	294	2,481	1,792	146	10,173	36,142	17,544	Loven sai Da- County of To
1/5,723	166,979	11.611	940	\$5,171	1,083	3,550	3,000	94,916	187,626	HAVO.
\$3,927	60,000	19,545	1,094	A.000	311	614	9,145	99,485	294,734	MILITH,
80,804	84,165	5,400	559	9,686	710		MARIE	85,643	83,314	Michigan.
60,608	163,606	24,544	153	1,100	481	1,500		43,044	91,711	Question's.
71,903	25,264	5,600	172	19,660	68	410	80	5,918	371,100	Ваносноков.
44,514	43,001	8,650	897	19,102	158	84	465	14,550	\$1,917	BERRA.
116.000	212610	20,555	2,152	28,192	2,005	1,104	55	68,053	557,403	Torresant.
199,906	199,464	A,655	215	4,710	1,175	240	629,541	23,000	86,803	Tynore.
65,613	60,556	24,665	1,133	9,614	820	84		94,619	29,146	Warnstonn.
59,514	61,432	14,680	814	6,880	439	1,415	1 1	17,581	110,795	WRIGHTANN.
16,075	224,000	39,562	1,553	13,090	. 00	714	85	84,071	77,830	Waxron.
98,828	60,200	20,849	363	5,129	854	200		22,529	12,435	WHEREAUT.
-	-				_		-			PROVENC
\$37,554	1,924,041	201,118	15,507	100,400	7,731	12,412	35,715	430,014	3,890,557	Laureren.
622,077	864,828	216,613	10.628	144,536	28,597	6,845	3,474	253,554	1,991,782	Movemen.
803,001	191,618	84,323	3,702	84,139	43,474	4,515	3,003,555	613,025	779,987	Unexa.
439,003	171,544	65,717	1,054	85,713	0,278	29,733	6,815	71,265	667,902	CONTRADURY,
2,003,097	2.325.633	590,055	23,545	363,049	83,700	47,000	5.291.799	1,555,750	8,794,100	Total.

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2,017 10,716 7,614 690 18,320 6,965 6,965 1,275 16,816

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14,090 14,490 13,650 98,660 6,560 29,265 8,625 7,224 8,444 8,415

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6,705 4,901 13,100 12,100 8,847 506 0,122 0,022 23,143 5,673 9,140 4,250 4,670 3,593 10,000 4,660 4,660 5,664 91,292 11,401

4,716 6,515 6,115 6,115 6,115 6,115 6,115 6,115 6,115 6,115 7,115

1,710 0,722 0,744 4,760 4,760 5780 6183 6183 6183 6183 6183 6183 6183 20 . .. 154 4,056 4,055 2,045 7,065 1,655

7,077 0,750 1,150 1,050 1,050

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	TUTE ACE	71										
II by	ITOTA ALE		an Carre		_		I Table 1	a Rev cons.				
Carry I	Callege	Yelchon	Rept.	Colour Strain Greps.	Dried,	Pas	Chang, Salar Side, and Common codes Entraine.	Paresent Number of Product of Pro	Total server trous Cours.	Volume.	Porteto.	LOSSITYA ERIOZI
200	Acres.	Atres.	Acres.	45	Are.	arm.	Anna	Arra.	Arra.	4		
- HACK	200 200 200 200	30 367 349 249 20	19 7 95 467	300 300 306 180	0,800 16,813 7,761 17,807 8,184	2,132 4,492	5,127 11,241 12,441 12,441 1,440	11,117 10,391 6,156 10,458 14,383	41,220 45,110 86,202 76,240 83,665	85,551 223,650 54,655 261,636 86,607	21,769 22,784 (0,786) 52,833 51,827	APPENDEN, AND OR. AND OR. AND OR.
Hanne H	284 244 149	160 16 43 16 11	116 21 3 440 163	917 124 22 100	14,875 0,486 6,746 6,496 7,884	1,544 83	11,550 A791 1,223 1,227 2,445	14,466 4,820 4,830 16,060 6,078	60,656 23,556 22,147 20,669 23,446	111, 192 45,575 45,565 24,561 69,676	97,041 18,618 84,730 17,753 18,129	ATEX. BAULTEROROUGE BAULTER BAULTER BAULTEROROUGE
10.00	28 181 26 14 260	84 41 83 7	20 1 22	52 113 116 313 214	4,508 4313 12,500 13,000 8,348	1,693 5,043 5,165 180	8,687 9,168 11,609 9,668 838	1,500 19,500 7,675 5,437 16,646	93,000 95,011 54,022 45,655 53,867	41,684 61,979 130,007 83,194 80,880	17368 17368 17364 18364 18365	BALLYCUSTEE. BALLYCUSTEE. BALLYSEETA. BALLYSEETA. BALLYSELFYER.
200 24 61	80 250 53 114	48 50 60 44	9 24 3 90 14	5000 150 808 85	1,477 1,279 4,148 11,300 4,174	A,485	400 5,854 4,877 15,509 4,508	1,826 16,857 18,379 8,594 8,668	6,338 50,282 87,636 81,179 53,730	19,841 94,718 73,167 186,327 74,747	A584 0,047 10,460 10,460 10,760 No,760	DALLYVACULAR. BALLYVACULAR. BALLYDOLOR. BALLYDOLOR.
10.17	180 344 118 137 179	29 113 115 42	14 4 5 117	1000	4,003 3,655 6,656 4,007 6,740	500 :	755 315 8,507 146 8,449	1787 1244 1444 1440 1440	22,086 92,941 94,953 96,753 86,718	20,107 10,213 10,213 41,716	15,109 50,181 286,180 15,481 15,668	Barney, Barneye, Bentare, Bentare, Bentare,
70 20 141 0	880 807 303 860 76	14 4 15 10 17	21 26	355 355 80 80 80	3,029 6,607 6,003 72,132 6,604	1	218 4,168 16,500 E,658	16.400 6.608 15,007 97,007 978	98,690 97,000 88,014 68,712 98,600	74,108 95,907 71,908 180,704 86,477	11,718 10,110 15,433	BOTLE. CLEURITERS, CLELOY, CLEUOY, CLEURICE, C
248-28	958 409 469 307 100	95 97 98 98	i aj	219 219 214 214 214	100	200 4,710	27 1,598 1,612 1,343 7,807	1576 1576 1576 1576 1576	\$1,073 \$1,000 43,071 \$2,007 43,000	#1.300 #1.310 #1.310 #1.310	95.851 95.650	CARLOY, CA-STOR, CARLOR CO-STOR, CA-STARRAR, CA-STARRAR, CA-STARRAR, CA-STARRAR,
15	854 52 434 174 425	# 9 99	6 27	40 80 410 51 713	4,024 4,841 10,641 12,745 13,445	1,485 1,481	1,448 1,644 814 170 4,797	12,500 2,502 15,500 15,000 90,301	98,500 05,840 07,610 7,410 86,000	\$2,100 20,448 70,468 19,677 114,350		CAPTEROTHER, CASTEROPIO, CASTEROPIER, CASTEROPIER, CAVAS,
100000	434 134 135 450 41	14"81	10	152 63 126 45 767	9,455 3,760 4,607 6,618 7,471	1,042	9,846 9,858 991 4,677 4,696	13,687 6,040 9,641 4,649 6,632	98,717 98,860 87,71 96,735 92,964	114,850 17,465 17,465 85,117	14,300	CHARRESTE, CLARESCORES, CLOSERES, CLOSERES, CLOSERES,
25 25 25 25 25 25 25 25 25 25 25 25 25 2	80 200 88 114	58 57 57 57 46	18 20 47 17	456 211 75 454 879	7,347 6,437 6,637 11,450 10,714	1,160 8,500 8,700	1,125 1,749 1,749 1,140 1,140 1,140	1.00 1.00 1.01 1.01 1.01	90,602 94,675 17,073 46,586 46,360	83,889 87,817 71,860 184,878 83,415	\$0,806 \$5,109	CLOSHELLYE, CLOSSEL, CHURSLEY, CHURSLEY, COURSENANT,
84 85 27 14	563 615 223 261 270	#50 #50 17	66 14 9 4	900 421 15 55 76	0,860 14,472 1,733 3,553 5,538	ATIT	7,308 6,978 6,07 1,783 1,743	7,480 10,000 4,044 10,418 7,611	64,671 56,665 7,792 9,660 17,703	73,185 594,178 50,167 63,160 82,604		CHARLESTER. CHARLESTER. CHARLESTER. CHARLESTER.
4-1838	590 174 80 80	22.6 28	11 12	20 136 426 863	4,235 4,872 21,093 8,680	203 2,000	871 204 16,729 8,698	4,789 19,598 9,594 10,449	13,768 25,444 71,409 84,774	22,693 24,425 126,934 150,688	99,142 25,518 43,125 81,634	DIVELS, DESCRIPTION, DESCRIPTION, DESCRIPTION,
- 8 12 13 to	138 484 482 802 138	15 10 102 89	10	139 600 627 204 54	A,199 3,700 2,004 14,409 4,543	noi noi noi	1,819 5,613 1,818 6,379 604	8,584 6,691 8,094 8,064 804	18,566 16,347 18,107 48,900 11,417	54,007 401,500 893,011 201,017 11,409	17,348 165,261 200,364 63,363 16,781	DECREASE WHEN, DESILE, NEARS, DESILE, SECON, DESTAINABLE, DESTAINABLE,
10 00 mg	43 430 908 90 187	20 114 4 12	81 87	590 100 41 37 117	11,477 6,003 6,007 1,007 7,163	4,800 10	6,156 9,147 9,800 1,500 4,658	8,882 8,092 8,037 34,798 (8,043	48,329 17,650 15,343 23,642 43,730	#8,513 55,554 35,458 165,756 95,447	61,886 96,139 17,438 32,561 38,774	Developed. Developed. Developed. Developed. Developed. Exception.
27 40 50 50 40 40 50 50 40	259 7% 228 336 408	97 16 63	1 4 5 14	205 265 267 260 260	4,522 18,000 8,537 5,572 8,673	464	1,199 15,214 1,503 585 7,263	35,150 5,710 57,942 35,959 8,312	96,187 80,595 60,190 94,188 40,411	74,000 111,000 100,348 30,891 100,792	24,835 97,138 63,798 22,716 25,604	Exem. Exemplement. Exemplement. Exemplement. France.
7 21	287 180 280 146 281	35 11 27 28	920 185 19	151 74 50 70 20	16,100 6,007 9,174 2,365 8,637		1,933 870 1,923 563 6,158	8,645 12,676 9,449 19,142	20,151 10,744 20,449 14,214 88,700	65,082 50,718 50,451 91,652 89,459	45,100 13,874 31,881 15,162 20,664	GALWAY, GLINNARIPEN, GLINNARIPEN, GLIN, GURST,
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AGRICULTURAL STATISTICS FOR THE YEAR 1888. EXECUTION OF THE PART 1889, THE PARTATES IN 1886, AND the Population in 1881-associated

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a-1555a	120 480 923 113 166	85 63 99 8	7-0	85 931 116 341 369	8,701 8,331 14,813 6,117 6,079	8,682 2,440	2,631 2,631 5,007 1,681 116	2,103 15,555 1,711 4,658 12,238	T.444 80,018 80,181 90,181 20,141 20,041	36,606 99,077 160,534 80,422 83,612	22,569 43,063 67,293 17,449 20,784	Setie, Siloo, Sylabute, Strandonan, Strangenewe,
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SLABOUT, CHARTESTANA, CHARTESTA, SLATER, CHARLES,	:			8,495 1,554 9,243 4,783 11,070	#1,611 40,625 41,415 23,660 73,631	548 1,450 230 251 86,480	. 16 16	500 73 3,204 72	235		
ATTERETATIVE CENTAGE PRESIDE CENTAGE	:	:	:	9,838 1,488 3,593 38,793	114,223 114,254 813,439 10,160 2.2,846	A896 0,778 710	111	86 7 4,367 771 443	10,919 2,673 2,127	14 151 82 10 337	
PERSONAL PROPERTY AND PERSONAL PROPERTY PROPERTY AND PERSONAL PROPERTY PROPERTY PROPERTY	:	:	:	4,563 4,51 7,580 561 1,588	#9,336 P2,835 T4,137 #31,236 T9,234	ANS IN	72 128 36	217 535 8,833 10 1,838	92 9,145 92	110 140 24	
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MARORILANIA CON.		262	87,069			1,112		
Mires, cons		0.874		99.700				
MILLEGER		10			140	757	21	1.518
MILLIPPEREZ					82	212	64	24
MITTERCHIPTENY,	- 31	A/80 8,730	2),248	163	12	81	. "	. "
Name		138	60,600	10	16	1,007	14	
Mytanear, .		224	1/0,405	116	200		400	
MOSTYRELEY.						938		

Luxun	- 3	10,750	2.2,646	710	1	445	0,117	172
Liseanz, Listates, Listates, Lovennezzz, Lovennezzz,		4,563 4,61 7,080 561 1,588	#9,136 F2,035 F4,137 #31,236 T1,204	71 Akts 155 167	72 128 30	912 8,55 8,653 89 1,038	9,145 9,145 92	112 140 24
Legoreza, Legaza, Macrossa, Macrossa, Macrossa, Macrossa,		81,001 82,001 1,002 1,002 20,7,0	77,439 151,917 16,354 267,717 112,708	318 2,907 204 315 372	42 78 84 15	402 1,042 116 1,364 200	2,043 61	135 24 12
Mannelableon, Milholons, Milhore, Milhores, Milhorest, Mitterlapews,	:	202 0,874 22 0,990 8,770	87,969 308,114 180,905 97,504 71,248	92,900 3, 31 1, 52 113	105 140 82 12	1,133 12 107 210 81	21 64	1,448 24
NORTH, MONTHELLY, MONTHELLEY, ENCURSELLER, MULLIPELR,		138 22 4 965 1,655 304	60,805 23,300 50,405 11,421	11 11 d 303 164,738	16 20 76	1,667 815 1,666 555 1,612	98 400 35 17	e e
Kasa, Rayan, Remore, Remorene, Rem Boon,		23,007 3,384 9,473 35,455 51,154	151,768 68,411 114,713 68,662 939,638	26,783 968 24,121 162 26,761	175 347 40	4,482 100 121 12 12 12	:	40
Newsy, Newsynamon, Olecanica Dates, Occommenta		20,502 64,714 240 88 8,176	\$19,233 231,586 81,562 274,786 20,734	116 0.07 171 51 5,270	80 16 60	41 4ns 73 669 166	4,763	aı
Paradous, Pertaga, Remodes, Remodes, Remodes,		6,796 15,820 6,925 10,681 25,835	115,515 80,017 42,607 126,521 87,116	160,000 4,000 1,500 4,560 3,240	106 40 90	4,715 800 90 10	15 20 13	19
ROSCOCHON, ROSCANDA, SOURNIPP, STRUCKURA, SATEURAREN,		1,700 9,540 9,040 1,841 1,841	85,425 80,8 d 94,000 126,873 67,145	131 63,06 846 4,023 1,371	491	4,705 652 1,612 10 541	16 : an	: 12
STREET, STREET		0,557 8,816 4,587 651 1,669	39,566 74,618 815,614 113,175 84,779	765 223 256 1,93 25	14	180 8,650 30 19 4,612	16 20	100
Entriposo, Tannascons, Torritos,		21,554	160,485	742 51,485	10	8,387	1	31 26

MOCUTERLIER, MUCLIPER,		965 1,665 306	25,000 25,000 157,555 113,521	11.5 383 164,738 134	70	1,016 555 1,012	- 400 35 17	- 41
Nass, Navas, Nepare, Navasele, New Door,		23,987 3,384 9,473 35,650 50,104	159,768 69,911 119,713 89,903 939,838	28,553 968 24,121 112 203,761	175 347 45	4,462 100 121 12 12 12	144	42
Newse, Newspapers, Olicarita, Oktob, Occommensa,		20,502 64,714 240 80 6,176	\$19,233 231,588 81,542 274,788 80,734	116 0.07 171 51 5,09	80 16 60	41 4nd 73 Asia 1us	4,762	at
Parieties, Periess, Erresons, Remanns, Remanns,		6,796 14,800 6,905 10,981 20,618	115,515 80,017 42,407 150,521 87,116	107,003 4,003 1,500 4,503 3,242	100 48 99	4,711 800 90 90	15 20 13	19
ROLLINGS, ROLLINGS, SCHEENING, SCHEENING,		1,900 9,640 9,040 1,841 12,670	85, 425 8031 d 54,000 124,073 67,145	151 63,06 4,05 4,05 1,371	491	4,905 482 1,612 16 841	ie :	: 12
Sance, Sund, Sundant, Sundant, Sundant, Sundant,		0,557 8,810 4,587 651 1,869	39,566 74,015 815,654 113,135 84,729	765 225 254 1,93 25	: 14	8,650 30 10 44,63	16 20	102
THEOLOGICAL TREASURED TO THE TENNER TO THE T		31,554 9,465 12,414 513	163,485 160,000 60,000 60,400 60,000	742 63,485 91,465 1,425 334	80	8,467 81 197 815	319	31 26
TRAINS, TRUE, TRUE, TRUE, TRUE,		16 347 7,561 11,666 9,327 1,277	85,115 35,115 331,574 23,710 330,135	92,848 1,192 1,715 202 118,019	50 84 11 50 83	1,863 1,849 8,97 8 9,85 1,520	16	
Wateroug.	: :	5,708	52,755	89,881				

TEX C	1078.		_	_	_	_	_	_		
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Print	Yang.	Bags	Parentus.	Consup.	Tibbia	line.	Pas.	Open and	Presunctifus tons or density and division on the Estatus	
Total.	Ten.	Per.	2044. 63	Ten.	Tree.	Pers.	(A 2n.)	Cien.	Ten.	
14,687 18,847 8,343 11,563 1,563 8,588	14,228 22,472 6,143 15,661 13,264	9,544 1,349 1,753 1,157 8,354	99 40 88 831	4,515 8,907 502 8,929 1,862	144 1,771 48 1,998 108	99 17 84 100	1,017 4,016 86,012 2,400	5,680 5,253 3,023 4,023 3,560	44,467 4,719 51,465 83,017 88,744	GRANAMA, STREETER, SATTOMIC, KAPTOMIC, KELLE,
23,590 23,964 22,582 4,131 7,548	2,840 7,000 17,110 8,100 7,454	544 1,440 2,400 1,610 (18	1kr 48 50 8	8,459 1,158 9,558 1,517 887	187 245 115 85 110	931 233 31 27	44,894 30 163 16	502 8,556 11,569 137 1,586	14,045 1,230 88,592 93,236 30,796	KROWLER, EIGENER, KILLMOND, KILLMOND, KILLMAN
21,558 4,755 11,200 22,157 10,745	9,545 7,763 8,808 33,458 53,558	1,816 5,136 5,774 6,180 11,665	56 50 863 64 647	0,110 998 9,068 4,472 435	683 84 80 73 765	673 65 6 50 110	110	8,670 8,638 8,604 374 8,708	\$1,801 9,708 91,202 10,745 1,908	KILLANDER. KUMACTHOMAS. KUMALLOOK. KUMALLOOK.
10,177 10,778 93,886 94,739	4,556 88,867 81,268 96,219 98,753	100 821 375 18,118 2,200	79 183 80 1,022 538	295 1,180 455 4,633 869	202 203 975 185 7,321	2 3 143 333 201	6,688 84,000 181,007 25 83,003	17,140 6322 13,885 8186 89,866	28,551 8,555 93,116 20,154	GARNE. LONGEREZUEZO LONGEREZ LONGEREZ LONGEREZ
10,555 11,549 10,400 90,559 13,735	33,843 8,713 13,859 160,858 9,613	8,654 1,608 4,611 5,542 1,546	155 20 236 353 95	9,183 589 8,988 8,590 8,590 9,878	990 134 882 184	50 424 54 150	28,231 29 27,231 180	8,306 8,411 8,670 16,749 6,597	86,312 89,312 89,317 9,639 49,688	Lundry, Lundry, Lundry, Lundry, Lundry, Lundry, Lundry,
18,754 23,455 20,781 20,773 14,657	90,445 11,576 15,796 16,317 83,778	\$100 (300 (300 444 1,700	44 147 30 165 962	8,831 686 4,178 676 2,742	3,964 4,049 171 888	2,550 1,00 201 201 201 201	11,153 11,53 115 110,977	1,376 18,684 1,668 1,650 1,716	\$5,600 \$5,963 \$3,666 \$2,286 \$3,083	LODGERMA, LUBRAN, MACROCOL MALLOW, MALLOW,
19,540 14,945 15,174 6,470 12,941	8,95; 64,759 17,639 5,071 6,126	6,835 26,351 1,104 860 1,460	15 150 24 80 347	5,444 2,444 2,163 2,163	1,863 445 565 68	222.02	67.5 64,925 930	715 11,592 8,611 1,514 4,593	48,283 9,313 9,319 36,313 87,527	Manonstation, Minister, Miliaron, Minister, Manonstatore,
11,743 18,379 11,798 26,736 11,748	4,689 91,868 22,905 77,810 20,003	1,274 5,405 3,341 6,346 4,486	10 85 110 801 961	3,084 769 2,961 2,840 4,238	00 441 277 508 134	108 241 2774 885 586	158,500 :	1,681 20,465 1,665 11,665 7,811	81,308 18,140 18,009 85,005 84,760	Menter, Menteral, Menteral, Menteral, Menteral, Melleral,
12,750 5,350 50,333 13,735 26,714	87,589 14,180 97,734 18,885 83,586	4,847 3,203 5,542 3,400 16,816	167 304 168 201	782 888 4,823 5,665 5,100	62 85 655 340 144	132 264 463 65	25 137	15,409 4,752 16,216 3,613 25,809	53,555 26,552 61,447 20,605 18,600	Name Navar Nemore Newcasta New Rose
41,985 21,736 14,726 20,133 9,163	29,447 44,133 13,174 50,200 5,314	9,515 2,615 2,625 256 1,204	M (6) (6) 40	1,673 1,673 1,673 1,673	\$,517 64 400 51	54 444 55 50	309,148 84,668 4,364 344,671	80,199 95,654 A,679 21,671 C39	3,914 3,915 34,910 15,517 4,023	Navan. Navouviling. Outgains. Outgains. Outgains.
27,434 7,692 7,490 11,230 10,002	54,900 11,535 6,506 80,769 11,458	11,275 1,445 1,255 1,555 2,356	200 307 30 141 256	2,022 2,047 903 1,539 805	44 33 198 413 24	1,808 867 192 59	. 33	0,424 1,273 4,119 14,048 6,081	20,710 14,502 50,710 20,710 20,710	Parameters, Pertugal, Reference, Reference, Reference, Reference,
8,555 19,007 6,045 10,122 15,002	38,656 41,287 5,354 29,486 18,794	1,820 8,361 9,445 8,365 8,728	50 450 20 20 115	1,745 4,716 1,590 2,005 8,941	85 27 27 1,090	691 818 163 551	. 35 25	2,170 8,455 1,004 14,651 7,434	#1,100 #1,761 #1,761 17,064 23,082	Sencencess. Boschel. Schniffe. Betterhood. Ecthologies.
4,886 19,577 29,073 11,033 10,045	3,155 27,500 74,308 11,834 8,343	1,507 6,316 1,947 633 1,665	20 305 118 7 24	1,588 8,570 6,293 645 688	741 98 700 63	118 30 83	273 168,908 63,863 20	1,549 8,544 12,543 6,670 1,884	4,573 43,584 8,484 11,649 80,813	REEL, SCHOOL STRANGELER, STRANGELER, STRANGELER,
40,780 90,161 90,033 91,700 22,600	6,900 20,513 50,415 14,424 8,807	550 5,230 5,630 4,745 621	6 54 1277 67 87	8,500 1,053 2,000 5,323 2,730	960 142 127 127 127	51 50 7 30	: 25 : 20	6,489 11,003 11,963 4,617 1,633	11,349 16,216 56,311 77,601 21,676	SWIERPORE, THORADOWN, THORADE, THYREMER, TORRECTER,
00 00 00 00 00 00 00 00 00 00 00 00 00	17,480 20,566 81,631 8,717 84,643	5,635 6,754 9,483 8,430 11,404	923 393 41 69 445	7,263 1,601 4,010 2,160 3,416	117 76 159 43 166	555 545 4,899 14 5,652	78	8,802 8,100 6,846 1,157 11,785	\$1,416 51,260 26,781 19,641 82,344	TRACE. TRUE. TEAN. TYLIA. TYLIA.
16,637 16,332 21,333 15,082 8,617	24,141 27,729 9,000 40,427 21,371	1,353 18,764 1,753 12,553 4,608	90 302 11 682 179	3,841 8,800 6,745 8,434 1,668	8 360 263 185 185	11 63 600	125	8,254 16,724 23,074 3,643	17,68 11,75 17,68 21,351 CIH	WATERFORM, WATERFORM, WEST-COR. VENT-COR.

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MILTER M4,020 140 4,000 4,000 4,000 4,000 4,000 21,555 22,450 71,711 21,650 100 133 14,100 22.345 5.000 022 1.500 10,425 50,62 51,18 51,56 1,045

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179 40,867 42,189 100 6,437 437 CL, 61 1,522 51,455

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143 140,000 64,922 7,005 0,167 7,681 143 10,616 19,179 10,036 10,084 2.275 0,414 47 156,505 55 302,750 551,71,571 41 361,401 DOSEGAL)

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1879 TO 1858.]

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Area,	3879 3550 1614 1662 1663	6,159 6,120 6,021 6,023 6,023	5,465 6,150 6,660 6,640 4,274	14,572 14,572 14,000 14,000 18,56-0	3,343 9,416 9,168 0,018 1,018 2,044	200	55	73 65 73 65 73	22,100 22,000 22,600 23,663 20,634	9,041 9,041 9,041 9,041	1201 1201 1201 1201 1201 1201 1201	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,007 5,435 5,114 5,114	18,6 4	****	47,115 47,434 43,104 47,144 63,718	80,5 80,6 80,7 80,7 80,7
Acres.	28114 1885 1685 1687 1683	6,000 6,000 6,138 1,008 6,118	8,836 8,836 8,836 8,636 4,954	12,849 18,550 14 154		111111111111111111111111111111111111111	20 43 43 54 907	987777 115	18,559 18,568 18,044 18,577 81,080	8,991 8,901 8,514 8,905 8,907	2,367 2,867 2,867 2,857	795 740 740 858 879	5,331 5,304	148	1	63,634 65,234 65,934 66,932 50,650	75,44 75,50 56,14 60,35 60,75
Arm.	1879 1880 1881 1882 1883	11,000 12,073 31,001 22,517 20,861	505 535 511 527 703	24,575 22,365 23,355 26,435 27,815	94 50 50 50 51 54	20 20 20 6	206 175 174 183	46 80 61 11	26,385 24,780 24,725 25,886 26,683	15,050 24,161 34,363 31,442	5,186 5,950 5,957 5,977 8,977	706 726 715 354 635	1,001		2,740 2,490 8,683 9,745 9,745	55,704 53,758 56,537	166,56 364,65 368,45 166,15 166,15
Acres.	1884 1985 1986 1887 1888	22,770 22,785 22,618 29,781 22,968	400 400 300 700 1,013	96,496 \$1,100 90,035 20,136 26,167	11828	11 10 20	100	22222	21,197 21,743 21,743 21,126 21,126 21,000	25,138 15,146 15,609 15,427 15,790	2,755 2,557 2,545 2,771 2,646	255 576 535 354 628	1,000 No.	15,076	1,839 2,159 5,061 8,075 2,785		67.16 107.16 107.16 107.16
Ana.	1850 1830 1831 1832 1883	\$1,544 \$4,480 \$0,112 \$4,280 \$3,080	4,306 6,000 8,514 8,503 2,525	54,836 52,886 64,836 54,336 50,360	6,000 6,000 5,104 6,104 4,900		1,146	200	63,993 64,160 64,774 61,595 60,001	43,965 45,745 50,533 47,565 47,608	22,500 22,500 22,500 17,090 22,540	2,136 9,654 9,111 1,650 1,650	5,000 5,000 2,000	71,00f 61,476 10,006 01,576 67,434			510, 81 211,85 20,87 500,77 516,70
Arres	1854 1855 1857 1857 1813	23,720 51,760 33,77 33,636	1,850 1,676 2,435 8,763 1,763	45,829 50,631 45,635 45,552 44,953	4317 3318 3318 3318 3318	18.5	1,136 1,436 1,436 1,552 1,577	\$17 254 203 203 218	87,749 85,111 87,102 85,689 86,484	45,567 45,553 44,585 44,785 44,785	29,818 83,807 83,107 85,909 82,208	1,450 1,700 1,707 2,074 2,849	5,000	65,417	90 21 91 93	86,865 87,768 80,277	980,756 810,746 920,636 932,636 933,636
Ann.	1879 1880 1861 1882 1888	27,640 17,669 21,430 11,082 81,091	1,000 250 1,030 1,650 1,100	\$8,678 \$1,630 \$7,683 \$6,847 \$4,744	1,004 4,515 4,000 1,000 8,017	\$50 mos	744 653 448 554 400	10 to 40 10 to 10	82,440 32,161 33,160 31,550 11,500	27,135 80,236 31,136 23,636 38,425	8,443 A,617 8,717 8,717 5,700 8,800	\$,5% 1,790 1,880 1,660	4,849 6,619 6,629 4,629 4,627	42,513	171 35 20 74 80		180,50 180,70 180,70 180,60 180,60

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255 179 214 214 215 1,000 1054 14,041 1055 11,146 1056 14,005 1057 11,530 1008 13,554 5,25,22 17,480 17,111 17,411 17,411 1,200 1,200 1,200 1,260 \$517 \$317 \$31 \$31 \$31 9,831 39,781 1,780 30,823 1,641 20,823 1,827 21,627 81,885 80,123 41,980 43,953 22000 84 86 116

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	AGRICULTURAL	STATISTICS	FOR	THE	YEAR	1888.	
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Area 601.005	1879 1880 1861 1869 1805	14,819 14,219 14,210 14,110	# 1848 7.848 7.847 7.647 8,115	200 miles 200 mi	1000	o Military B	56 25 15 15 29	400000	\$1,901 \$2,004 \$6,535 \$2,236 \$2,236	01,834 01,820 24,176 24,176 22,050	5,318 5,318 5,900 5,600 6,118		2,615 2,626 2,656 9,654 9,664	85 (5) 27 (63) 83 (67) 40 (77) 31,450	11	164,518 111,540 114,564 114,564 1142,855	113.An 115.An 115.An 115.An 116.An
Acres	1884 1888 1886 1887 1888	14,012 14,011 14,120 14,140 14,140	1,890 9,739 9,725 5,634 6,513	99,489 95,489 93,894 98,173 15,668	1,769 1,765 1,355 906 925	1	28 SE 25 G	100-100	24,200 55 812 55,613 56,613 54,613 54,612	22,460 21,557 27,670 21,662 20,446	4516 4517 4517 4517	14	2,695 2,934 2,043 2,182 2,080		- 1	175,769 115,845 115,865 117,117 105,460	10.40 10.50 10.50 10.60
Area, e13,180	1575 1550 1551 1502 1603	15,51% 15,574 15,145 15,538 10,538	10000	70,194 73,016 74,080 74,980 74,980	2,003 1,000 1,000 1,000 1,000	Tanking	811 821 842 842 843	151 626 614 637	84,548 75,616 75,607 75,607 76,607 76,600	\$4,683 31,000 34,411 65,446 81,746	12,600 12,600 15,600 15,074 15,744	534 514 533 483	5,129 2,186 0,600 0,410 1,410	52,613 47,745 50,617 59,804 46,816	17.85 16.56 16.56 16.56 16.56	28,917 38,945	
Airie.	1804 1800 1800 1807 1806	15,708 15,721 15,721 15,721 15,635	1,000 1,010 1,110 1,170 1,514	53,005 72,150 71,540 72,005 73,005	1000	31 21 4	454 377 367 267 518	106 105 415 454 2:5	76,678 76,638 76,639 76,639 76,609	50,000 82,911 81,415 81,143 82,517	14,718 11,514 11,214 14,214 14,910		4,021 8,776 2,848 2,003 9,818	66,533 86,533 67,534 68,576 68,576 48,584	11,817 15,67 15,60 21,334 31,334 31,410	18,007	10.14 10.24 10.25 10.25 10.25
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257,02) Acres	1854 3065 3065 3067 9187 9180	7,800 7,917 7,915 7,919 7,900	96 131 116 201	16,850 14,850 14,854 14,854	#1 10 10 10 10 10 10 10 10 10 10 10 10 10		182 115 176 176 176 244	2000	16,355 18,256 18,383 14,673 14,673	17,47 17,47 11,705 11,600 11,600	2,603 1,213 5,003 1,213 1,203	225 220 280 280 413	1,479 1,417 1,800 1,840 1,343	15,502	20 at 10 at	54,681 55,713 56,838 57,465 50,855	0,0 0,0 0,0 0,0
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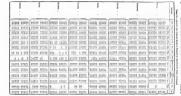
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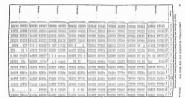
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PROFESSION.	17,100		Table 2			the same	-	11.4800	Present.	41	Store.	1424	- Li	-	1	250	the work	-	H	-	-	PLATFORM	ŧ	1	1	1	****
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	520	100			12		5557	iz		111		12		255	82	188	25	599	15	53	1555	555		15			100
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Toloron, Schools,	120	100								1316			12.53	1355	2002	800	155	100		157.55	3558		3	H		22	122
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AGRICULTURAL STATISTICS FOR THE YEAR 1888,

[Live 18 Several was Ordered on Live Spore of Rick True From 1879 to 1888, by Co.

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COUNTER.	THAT	Per pandi sid symple	Contract stilled under under	Tada:	2.5	fact fact	Personal Per	Spirit Fig.	Evier ere perdi	OF ET	Toda etc year.	One part	Endor maryane.	Na. of Oastes.	St. of Femeral
Danier:	1079 1000 1000 1000 1000 1000 1000	19,780 18,450 19,750 19,760 19,665	1,171 1,114 1,551 1,654 1,081	850 874 875 835	\$00 8,35 921 942 304	1,880 1,584 1,581 1,583 1,566	00,634 00,438 61,677 45,578 64,557	8,687 30,666 3,546 30,166 16,588	5,507 6,614 6,60 6,60 7,174	40,600 41,724 23,130 29,147 38,347	26,574 19,654 16,961 90,793 91,955	1,00	22,214 39,538 31,773 14,206 13,514	5,846 5,460 5,827 5,727 5,727 5,727 5,727 5,727	200,0 200,0 200,0 200,0 200,0 200,0
205,155 Acon.	2084 2083 2083 2083 2083 2083	13,007 13,711 13,133 13,133 13,133 13,133		585 730 744 584 787	342 366 568 588	2,807 1,812 1,817 1,318 1,343	420	72,539 11,774 16,169 11,661	8,431 8,158 7,948 7,457 6,968	84,708 35,85 30,378 31,166 32,516	18,855 29,461 17,207 16,561 13,809	1,004 1,000 1,100 1,000 1,000 900	13,600 10,674 3,145 13,104 3,004	4,910 4,900 4,900 8,195 5,560	205.4 207.0 207.0 207.0 207.0
PERMATURE:	1179 1160 1161 1161 1161 1161	6,000 6,000 6,000 8,000 8,000	715 700 340 350 350		146 154 153 163 143	4,971 4,907 4,903 1,979 4,205	55,585 56,554 58,658 52,668 51,667	13,115 14,204 12,800 14,800 14,800		5,000 5,000 5,000 6,010 4,010	\$475 \$370 \$304 \$465 \$360	2,67 1,61 1,61 2,74 2,60	16,670 11,550 14,870 70,635 70,635	4,504 4,500 4,611 4,000 4,115	100,0 100,0 100,0 100,0
Ares	3164 5155 3166 3167 3167	4,725 436 4,744 4,745 6,125	52 62 63	62 62 81	101 141 141 141 141	2,361 2,163 6,943 6,163 6,151	\$1,806 54,718 56,752 53,178 54,978	15,765 15,578 14,663 14,673 14,673	88,867 87,006 95,110 95,110 97,100	3,150 4,641 4,77 1,85 8,80	9,687 3,000 2,674 3,931 8,938	2,603 2,701 2,615 3,636 8,616	19,555 20,654 16,7,8 20,818 24,879	400 3360 4119 4015 420	550,0 500,0 600,0 600,0
OALWAY:	\$179 3180 3181 3182 3183	18,205 18,548 18,653 16,368 16,680	55		透透	14,892 14,553 14,553 14,753 14,753 14,753	23,44 23,18 23,18 21,18	41,230 27,280 63,443 63,628 63,678	25,222 53,711 53,854 27,610 58,664		98,146 FRAST 65,260 106,120 174,670	0,842 4,012 7,042 8,001 8,001	65,635 30,430 65,185 60,666 50,785	16,363 90,796 16,319 16,862 16,207	NHHIS
Acre.	20154 21155 21156 2017 2018	11,754 15,860 15,600 15,600	4,871 6,881 4,554 5,141 5,141	5,088 5,129 5,133 5,149 5,587	2,005 2,100 2,100 2,415 2,415 9,360	16,047	102,445 200,330 306,700 113,15 113,842	60,365 63,655 63,076 63,076 67,111	08,768 29,214 50,310 51,690 90,731	529,199 549,197	175,180 100,715 151,344 290,409 213,455	6,455 6,111 6,000 6,135 6,135	\$1,748 \$5,130 \$3,698 \$5,479 \$0,782	16,800 15,817 11,834 11,642 12,800	BEARING
KHAY:	1875 1808 1808 1803 1803	15,046 11,000 12,000 12,040 11,611	1,611 1,500 1,600 1,600 1,611	2,500 1,630 1,530 1,530 1,532 1,572	2,555 9,345 9,311 2,455 2,455	9,085 9,081 8,755 6,175 6,849	134,543	20,586 \$1,050 20,534 22,443 21,009	53,561 65,543 50,769 51,611 56,885	72,711 60,004 55,009 80,007 84,173	37,607 20,472 20,673 20,564 20,564	6,007 6,047 6,047 6,107 9,451	64,563 87,669 95,663 45,069 90,000	21,306 91,617 23,417 21,532 21,532 21,532	600 CO CO
1,150,250 Acres	3854 1886 1887 1887 1883	11,868 11,302 11,947 23,932 39,933	1,95 1,96 1,96 1,97 1,97	1,884 2,827 1,846 1,756 2,084	2,511 2,577 2,533 2,535 2,636	9,985 10,654	151,445 157,885 150,983 150,315 157,315	81,700 90,000 53,700 50,700 34,020	35,845 56,573 49,813 11,663 31,973	80,680 65,788 95,040 85,040	20,003 34,063 34,060 33,623 60,312	7,750 7,650 1,650 8,700 8,700	42,945 44,713 41,500 40,500 40,875	20,548 213,56 20,566 19,574 24,000	431, 431, 470) 432, 430,
Enters :	1879 1860 1861 1862 1863	93,014 9,000 15,000 11,000 8,000	200 200 200 200 200 200 200 200 200 200	1,450 1,450 1,650 1,654 1,634	400 404 545 633 735	4,113 4,105 4,130 4,679 8,698	55,500 53,600 50,117 61,617 60,600	10,000 10,000 11,000 21,100 22,01	11,590 11,660 12,660 12,660	90,0% 17,364 90,864 71,863 76,618	\$1,580 46,710 87,878 41,874 42,856	1,614 1,640 1,610 1,610 1,610 1,610 1,610	10,878 9,414 11,933 14,661 13,663	5,600 5,600 5,600 4,100 5,800	\$160 \$150 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$2
Arres.	1854 1165 1360 1367 1365	9,475 9,150 9,610 9,475	2,004	虚	855 800 900 700 700	4,212 (.46) (.00) 4,712 (.00)	30,518 80,665 81,505 80,884 50,435	93,754 20,763 20,663 20,157 20,157	82,000 13,107 15,007 17,111 11,007	75,854 76,806 71,201 71,106 74,206	43,510 45,515 44,516 41,614 47,614	1,00	11,277 13,916 13,760 13,801 13,807	1,630 4,738 4,130 5,616 5,616	STREET,
Area 867/04	3776 3580 3581 3582 3583	11,650 11,672 22,781 12,662 12,662	2,50 2,50 2,50 2,00 2,00	2,393 1,852 1,803 1,533 1,534	1,008 989 1,864 543 1,009		60,800 61,548 62,600 61,600 61,555	50,50s 20,551 20,135 21,155 21,170	39,477 515,555 91,500 93,700 30,715	71,535 63,562 86,512 61,101 51,568	48,415	000 000 000 000 000 000 000 000 000 00	\$0,677 20,294 11,792 44,080 63,780	£750 £800 £116 3,600 £100	496, 411, 410, 380,
Aten	1165 1165 1166 1167 1168	72,490 72,180 72,00 72,00 72,00 72,00 71,00	2,00 2,00 2,00 3,00 3,00	1,677 9,153 2,173 2,633 2,633	1,072 1,065 1,004 1,156 1,156	5,000 5,345 5,254 5,955 5,955	63,384 63,574 62,518 62,518 62,518 25,296	\$5,053 \$0,573 \$1,523 20,473 20,173	20,000 20,411 20,734 21,412 21,450	47,600 81,600 67,600 67,170	#1,159 50,463 29,461 51,150 55,231	8,496 4/85 5/35 5/360 4/345	85,073 84,663 85,973 62,465 86,826	8,648 8,648 5,600 6,315 6,749	27.00 SEC.
Kmon:	1875 1800 1800 1800 3808	5,500 16,115 5,834 6,613 6,706	2,000 2,000 2,040 1,90 1,80	1,961 1,044 1,684 1,680 1,810	500 500 1,000 200 200	6,510	41,949 41,969 40,939 40,939 63,939	17/15 17/15 17/15 17/16 17/16	10,843 10,196 16,670 18,731 12,130	83,176 74,113 63,712 83,636 61,488	47,189 41,583 84,658 81,655	2,654 1,254 2,117 3,364 2,02	73.244	4,580 8,845 8,910 5,723 4,070	200 200 200 200 200 200 200 200 200 200
Acu.	2054 2105 2480 2187 2105	9,800 9,600 9,700 9,700 9,701	9,16 9,17 9,17 9,17 9,17 9,17 9,17 9,17 9,17	1,000 1,000 1,000 1,000 2,000	1,100 1,140 1,001 1,001 1,161	6,150 6,131 6,428 6,636 6,616	65,91 66,31 66,60 63,80 63,30	19,000 10,000 10,000 17,46 17,77	19,954 19,342 11,966 11,488 11,613	61,566 64,660 29,977 87,687 88,845	\$5,000 27,645 85,184 30,907 80,400	2,636 3,171 3,071 5,730 5,730	27,679 27,679 27,679 28,794 28,791 28,704	4,155 4,550 4,550 6,654 8,450	教育なない
Assa.	1179 1180 1161 1161 1163	2,510 2,510 2,500 2,700 2,700		485 485	200	100	51,410 45,230 45,230 45,335 45,336	16,77 16,78 16,828	23,845	9,260 6,535 6,688 6,210 6,245	6,143 4,166 4,035 4,011 4,000	5,034 9,064 9,64 8,64 8,54	18,457 17,854 16,784 50,607 91,213	5,650 6,250 6,250 5,750 6,067	M(1) 1000 1000 1000 1000 1000 1000 1000 1
Acres.	3584 5585 3585 3585 3637 3637	2,727 2,732 3,015 3,034 3,034	**************************************	400 457 475	277 500 345 311	8,007 8,008 6,000 6,300 6,300	67,132 67,000 68,000 67,000 67,000	15,064 14,165 15,565 16,582	71,894 25,803 24,922 24,922	5,304 5,045 7,076 4,060		3,120 3,016 2,69 2,69	11,177	5,000 5,750 7,664 6,065	283,3 535,0 536,0 334,0 336,0

Spock.] AGRICULTURAL STATISTICS FOR THE YEAR 1858.

		No.	of Box	10.	MIL	66 AND	16	ef Curr		Ma, at	Serge.	No. e	e Proces	i z	I
COUNTIES.	Yes.	Pen Plan did sod ignaria.	W.	Thiles the june	2.2	14		THE SECOND	Tions are year.	Step per Str per specials	Goder See 1982	for particular to the last of	Title Min year	St. of Guera.	Bachesan
Area,	1879 1880 1881 1883	22,530 21,100 12,610 12,610 11,710	1,500 1,510 1,610 1,610 1,600	1,580 1,190 1,390 1,390 1,114	1200	8,505 5,400 5,300 8,500 8,300	126,454 117,263 126,799 126,799 113,832	98,798 94,968 93,367 93,367 23,638	64,631 88,649 55,654 85,654 66,859	41 16 a 20744 23,745 24,755 26,755 20,855	10,696 17,104 16,575 16,575 16,575 16,575	250000	61,814 85,344 65,341 65,341 84,606	11,700 10,100 9,807 9,807 9,807	447,808 401,771 430,538 436,338 418,830
Asres.	1864 1885 1886 1887 1887 1885	11,580 11,600 11,000 22,011 11,600	1,000 1,007 1,077 9,144 1,040		1,904 1,360 2,863 2,844 2,774	0,863 9,476 9,559 9,469 6,231	192,580 183,780 182,640 155,181 117,118	20,641 28,205 26,345 24,697 20,364	01.491 61.105 61.103 61.103 61.003	35,500 35,574 31,580 81,050 81,270	16,667 16,668 11,868 21,743 26,768	7,011 6,001 7,010 7,010 6,00	61,836 68,866 81,850 61,850 61,850	10,944 8,727 10,834 10,381 11,723	400,435 431,942 434,039 444,745 413,634
Ana.	1679 1880 1881 1882 1883	11,000 11,000 11,411 17,816 17,804		1,501	2000	\$20 500 402 505 834	54,564 54,417 50,761 50,161 \$2,161	\$1,200 \$2,500 \$1,174 \$3,000 \$3,000	\$6,189 33,687 25,595 26,115 26,114	\$3,715 21,819 17,844 20,600 20,600	15730 17,064 15,657 14,678 14,678	2,513 2,516 8,354 4,143 8,781	\$2,556 11,673 \$5,461 34,535 \$5,007	4,645 4,565 4,565 6,150 7,655	371,611 341,666 361,436 464,686 161,860
Arms.	1864 1865 1865 1867 1865	17,800 17,400 17,140 17,150 17,650		1,710 1,711 1,711 1,711 1,042	44 11 20 21 24	881 444 483 433 430	80,649 84,178 84,535 84,537 88,003	55 500	27,854 26,613 26,117 26,000 29,000	19,716 20,660 24,731 23,141 20,449	79,494 06,711 16,301 21,001 24,002	8.150 4075 4176 8176	30,555 50,554 50,556 54,540 56,640	8721 4367 6163 6163 6364	354,969 391,439 363,971 447,047 436,139
Area 201321	3573 5000 3504 3502 3503	\$100000 \$100000 \$1000000	1,299 1,755 1,057 1,150	1,125 964 1,665 1,895 1,667	633 638 638 716 716	9,974 3,560 3,800 8,130 8,130 8,130	19,574 27,453 27,663 29,555 20,555	12,872 12,433 11,696 12,000 18,667	14,450	90,084 10,885 1A,665 36,468 3A,766	12,538 10,950 0,137 9,565 90,483	15025	14,822 11,823 35,503 70,923 80,613	8,515 8,008 7,008 7,645 7,645	218,418 200,879 203,556 218,655 724,563
Acres	9084 9855 2806 2807 2807	4,626 4,534 4,507 5,972 4,500	1,171 1,53 1,53 1,11 1,426	1,000 1,023 1,024 1,007	863 669 550 711 508	2,338 8,835 3,330 9,224 3,400	27,600 20,834 30,814 30,884 30,865 20,362	19,860 18,450 18,753 18,120 18,220	13,118 13,718 13,218 13,311 13,732	18,871 18,541 14,625 18,888 14,808	9,508 10,091 10,091 9,185 11,817	11 0 10 10 10 10 10 10 10 10 10 10 10 10	17,008 17,002 14,700 17,700 18,775	0,720 1,060 1,118 1,420 8,177	201,022 216,071 214,972 220,669 229,669
Cs. of Town.	1829 1880 1881 1882 1883	8,000 0,403 0,546 8,396 8,200	NAME OF TAXABLE PARTY.	1,604 1,111 1,847 1,907 1,340	245 234 234 232 218	1,695 1,656 1,540 1,613 1,360	20,136 21,737 20,667 22,662 21,877	8,858 9,653 7,683 9,654 10,165	#,870 4711 4,075 4,709 4,709	20,504 21,457 19,654 19,480	91, 583 15,571 15,745 13,201 13,866	1500000	2 cm 7,335 7,574 14,550 11,857	430 430 430 430 430	536,433 935,065 561,466 255,570 223,630
Acces.	1864 1645 1830 1887 1887	8,190 7,086 7,676 8,022 7,681	1,000 1,000 1,440 1,440	1,540 1500 1751 1,850 1,854	200 200 200 200 200 200 200 200 200 200	1,800 1,520 1,580 1,580 1,550 1,693	11,852	11,568 21,649 11,551 10,661 20,710	7,004 7,003 7,000 7,007	19,851 20,170 20,174 40,777 20,665	15, 470 (8,548 18,556 16,087 29,384		15,170 14,000 12,000 14,000 15,084	4,725 4,720 5,720 5,740 5,740	271 81 220 00 280 05 200 11 200 11 204 117
Kero i	1879 1890 1881 1882 1888	13,367 15,445 14,134 13,176 18,574	215 215 215 215 215 215 215 215 215 215	1,172 2,618 1,898 2,503 2,503	178 178 178 171 171 171 171	20,550 70,570 20,484 21,676 21,655	94,511 94,511 111,705 30,102 97,566	61,770 61,654 54,457 38,638 84,538	20,139 25,876 50,581 51,650 88,561	185,007 177,000 160,054 162,935 183,544	50,750 94,230 90,814 83,984 83,286	A,505 4,255 6,511 6,511 7,611	11,465 25,342 62,005 64,138 41,980	8,600 8,500 6,100 5,007 6,411	717,619 504,912 677,513 633,485 646,278
1,316,290 Arres.	1384 1885 1886 1867 1867 1860	19,458 19,638 12,638 17,210 17,658	1,545 2,56 2,316 2,54 2,54 2,54	機器	2,530	20,807 21,854 21,745 21,112 22,606	87,870 302,300 97,873 102,234 109,638	30,653 27,134 34,089 34,563 30,6,77	81,937 85,111 81,900 50,176 34,856	167,688 151,680 167,680 167,680 180,645	\$8,772 100,681 \$6,598 102,616 102,545	7.45 5.55 5.55 7.56	68,944 45,678 67,973 56,080 84,714	7,266 0,307 7,818 8,336 8,668	672,358 675,448 696,369 714,348 708,458
Area.	1879 1800 1801 1803 1803 1805	11,136 11,136 11,137 11,460	1,100 3,713 7,413 2,265 2,865	1,000 1,768 1,808 1,744 1,867	77N G03 G03 G03 650	1355 1345 1371 1446 1346	D SAI D SAI	23,115 21,190 20,637 21,890 28,713	14,124 13,036 14,600 15,604	144,000 114,507 341,507 97,658 94,413	81,480 00,592 54,929 83,781 85,192	1,535 1,625 1,625 1,636 1,636	11 15 15 15 15 15 15 15 15 15 15 15 15 1	0,694 8,003 8,000 8,000 0,600	500,854 533,149 817,054 813,560 854,972
Aires.	1864 1865 1865 1867 1888	11,666 11,119 11,119 11,490 11,468	2,807 7,909 8,609 8,656 8,656	9,688 1,508 3,118 3,600 2,688	869 866 866 862	3,856 9,194 2,955 3,945 1,345 1,290	130,163 130,564 130,564 130,568 142,568 144,975	85,000 85,175 84,013 81,017 83,880	18,900 18,900 18,006 18,006 18,000 14,016	94,455 305,690 321,416 322,535 303,662	86,683 64,696 62,129 67,433 74,838	1400 1100 1,011	1,00 1,00 1,00 1,00 1,00 1,00	6,100 6,100 7,100 7,100 7,100 7,100	581,544 541,555 551,555 548,194 316,310
Ama. S10,100	1579 1580 1531 1533 1688	9,954 9,822 9,323 9,321 9,069	800 871 886 884 878	8832E	559 413 664 608 526	1,607 1,676 1,676 1,676 1,676	40,578 30,933 51,533 57,538 36,238	14,080 10,001 14,780 13,004 17,160	91,808 17,808 18,831 18,718 19,967	6,176 6,856 6,116 6,389 6,381	7,787 6,944 8,187 6,499 4,992	2,554 8,113 8,014 4,34 9,34	17,843 11,94 11,94 21,743 22,347	11,000 11,000 12,000 22,110 12,214	231,606 234,674 440,785 454,290 854,554
Acces.	1883 1883 1883 1887 1885	8,961 8,129 9,277 9,477 9,838	750 750 750 760 866	1,122	419 450 450 450 450	8,415 1,628 2,628 3,695 8,816	87,441 41,629 60,228 29,08 30,146	18,520 11,000 17,481 16,600 16,116	18,898 20,173 20,277 10,678 13,531	4,650 6,174 5,384 5,677 7,000	4,199 4,791 4,200 8,801 6,648	8,816 1,886 1,800 1,800 8,840	92,845 28,746 21,746 21,746 28,860 28,860	11,250 11,510 11,710 12,300 18,874	401,800
dining	1909 1680 1681 1589 1683	9,564 9,564 10,345 20,756 9,964	1,040 2,000 1,000 2,000 1,000	1,144	270 272 274 1,450 1,474	8,584 6,034 6,533 6,580 6,748	44,163 63,002 63,063 64,196 64,680	15,556 17,515 16,148 19,319 19,300	11,036 12,716 11,464 (0,712) 14,614	80,150 54,210 44,744 43,943 48,541	\$1,544 \$2,715 \$2,715 \$2,000 \$2,715 \$2,155	9,868 8,679 8,726 4,885 8,075	25,364 29,865	5,330 5,033 5,103 5,431 8,433	255.000 255.000 949,647
Attes	1884 1883 1880 1887 1887	9,575 8,575 8,648 8,668 8,760 8,760	1,600 1,600 2,160 2,187 2,051	1,683 1,883 1,881 1,680	1,688 996 1,665 1,641 1,676	8,605 8,631 6,733 6,603 5,661	44,533 43,863 41,060 47,196 44,566	14,768 18,600 18,000 18,551 18,767	33,800 53,046 54,006 34,466 33,438	45,542 88,971 34,710 35,034 35,034	24,373 54,568 59,183 94,093 24,604	\$,150 \$,000 \$,760 \$,760	25,008 27,414 81,200	4,880 4,000 4,720 4,000 4,000	251,450 264,061 264,001 264,001

	Т	84	et Rice	44.	Xeus	9 A 9 D	3c	of Oam	u.	Se of	four,	No. 41	Pres.	Gaars.	1
COCUTES.	Tan.	aur.	111	Ender me peak	Es of	Pa, of	Taxar Taxar	벁	Evolut und juna	One past and and appeals of	Water out year.	HE	Wader ten penn	No. of Ga	Se of Powers
Europemox :	1800 1861 1862 1863	6,800 6143 6864 8,811	1,600 1,640 1,540 1,540	£16.63	1,054 1,054 1,550 1,550 1,550	3,390 5,086 5,566 5,545 6,545	84,742 80,769 89,942 86,848 87,960	15,500 21,000 24,031 21,000 21,000 21,000	21,839 15,534 19,585 21,353 22,352	117,504 100,01 85,30, 00,535 93,677	54,507 45,904 42,903 44,673 49,200	3,395 3,069 4,055 5,104 8,006	94,550 15,911 24,122 84,541 81,541	11,000 10,000 11,000 10,000	455,4 460,0
Ann. St., orl Acres.	1914 1935 25,00 2317 2318	8,541 8,775 5,962 6,042 6,574		1,565	1,561 1,561 1,544 1,545	6 297 9,363 9,450 9,890 16,377	AR,360 M,660 M,943 81,871 H,000		21,144 23,611 24,611 25,614 28,836	87,045 87,136 34,53 82,065 101,181		4,150 5,965 8,376 8,474 4,717	21,904 54,900 84,734 54,735 51,146	18,556 16,125 11,056 11,056 12,091	
400; 41,720	9029 0000 0000 0000 0000 0000	E,834 6,778 5,700 8,700 8,700 8,400	1,50	867 867	648 613 708 646 742	7,006 7,014 7,006 7,706 6,847	\$0,746 \$0,991 60,765 \$0,765 \$1,360	16,207 17,486 18,158 18,350 18,760	22,700 18,156 93,188 92,022 23,023	41,8% 27,000 86,74 34,988 86,144	94,690 21,196 28,594 93,276 55,656	2,707 1,835 2,315 8,858 8,858 8,947	14,581 10,774 10,005 21,370 50,549	4,800 4,112 4,614 4,160 4,600	545,1 550,6 545,0 545,0 825,2
Arres.	1864 1865 1867 1867 1885	5,780 5,764 5,941 5,900 5,707	1,810 1,411 1,550 1,550 1,530	1,360	807 955 1,004 711 828	8,471 2,004 8,361 8,790 8,906	48 5M M, 500 S1,250 S4,674 \$0,067	19,551 20,755 19,555 19,654 19,844	21,550 24,635 24,658 22,118 24,184	30,467 40,334 87,533 41,100 44,137	23,007 27,461 31,810 80,830 80,830	2,480 8,137 4,664 4,390 4,990	21,616 21,689 29,315 32,161 58,962	4,745 4,994 5,151 5,151 5,161	505,5 506,7 537,6 345,6 565,1
Ana.	1279 1800 1811 1862 1863	\$0,812 28,611 51,722 30,558 20,118	4,663 4,653 5,620 3,620 3,620	1,642	1,000 1,001 2,001 2,001 2,001 2,001	18,571 13,679 13,679 13,618 18,648	184,603 184,084 184,084 184,004 184,088	50,640 50,640 50,750 40,750 80,750	50,708 56,673 57,343 66,896 64,008	197,644 147,615 147,615 147,616 147,616 147,616	101,800 PE,636 RG,634 TT,180 RG,638	8,747 8,100 9,073 12,020 11,922	61,450 51,061 64,667 85,965 81,674	14,560 15,555 14,350 22,556 16,894	608,4 817,6 981,6 982,6
1,048,000 Aures	2384 1585 1886 1887 1888	10,570 18,172 18,119 30,16 15,638	2,751 4,60 4,60 4,61 5,780	3,124	2 11 10 7 2 11 11 12 12 12 12 12 12 12 12 12 12 12	13,728 15,650 13,550 15,795 14,049	184,007 136,003 136,007 136,707 144,669	55,676 55,676 55,035 57,035 68,681	55,424 52,162 56,112 50,663 56,611	120,120	81,520 82,610 27,080 82,643 86,924	10,345 16,436 16,316 11,119 16,380	73,138 79,175 74,651 5,692 72,817	12,111 15,811 12,315 15,616 12,816	674,11 674,11 674,11 684,2
Ame.	1979 1588 1561 1883 1883	00,000 21,047 21,460 21,617 21,677	1,656 1,650 1,039 847 826	9,111 1,450 1,450 1,450 1,450	71 20 83 165 100	504 1,001 1,073 843 1,161	20,824 64,720 80,840 81,866 81,866	20,046 07,528 20,300 20,766 81,144	67,555 61,005 62,651 63,655 63,656	\$0,071 \$6,650 \$5,840 \$1,813 \$6,140	18,718 17,484 18,584 16,605 16,671	4,600 2,365 2,763 1,567 1,563	95,256 17,155 24,635 36,832 11,879	5,000 8,554 8,355 8,157 8,360	TIGHT TIGHT
Arra	3554 3555 3567 3567 1568	\$7,744 \$1,000 \$0,000 \$1,350 \$1,350	1,610 513 516 1,730 1,090		80 81 300 300 300	909 921 1,020 1,144 1,111	00,860 80,831 80,036 84,325 87,715	81,204 83,741 84,862 82,124 80,641	45,072 47,026 47,673 43,616 47,512	25,657 25,336 27,354 27,432 31,432	18,496 18,104 13,503 98,116 54,606	4,750 4,063 4,474 3,005 1,005	\$1,553 85,442 24,855 48,550 47,705	5,548 8,554 8,434 9,007 9,007	990,7 537,6 773,7 847,6 830,6
Ama and 150	1223 1283 1881 1882 1882 1883	8,675 9,654 9,443 8,943 8,943	100	1,858 1,850 1,874 1,858	774 814 923 942 868	4,807 4,302 4,520 4,520 4,115 4,211	8,50 8,60 8,60 8,60 8,60 8,60 8,60 8,60 8,6	10,170 19,980 18,160 16,760 16,760	24,505 21,743 21,314 21,377 24,384	85,000 81,411 25,711 27,872 27,888	93,740 91,985 93,450 15,065 96,711	6,630 4,745 6,115 7,215 7,215	50,545 51,065 56,004 45,106 43,750	4,770 6,125 4,993 4,994 4,984	201,0 201,0 201,7 201,7 241,8
Acres.	1504 1505 1507 1507 1509	8,208 9,208 9,128 5,047 6,060	1,70 1,938 2,904 2,541 2,511	1,660 1,660 1,660	843 988 91.3 1-936 1,933	4,215 4,513 4,513 4,502 4,656	80,905 88,064 87,941 86,786 81,718	20,816 21,886 19,192 16,179 26,191	25,136 24,592 20,445 23,113 29,134	\$2,710 \$6,716 \$2,436 \$6,436 \$8,666	91,680 97,430 98,360 93,384 24,440	8,884 8,361 8,616 6,176 4,832	61,274 97,992 50,291 61,001 60,180	8,850 5,150 5,510 8,657 6,100	515,5 504,5 504,5 506,6 506,6
Area, 636,017	100 100 100 100 100 100 100 100 100 100	8,144 8,004 8,004 7,000 7,000	2,000	1,565	35558	4,595 4,770 4,885 6,445 4,544	81,341 81,955 81,956 61,956 61,95	27,886 21,101 25,734 24,342 28,643	36,610 14,830 14,830 15,174 35,411	97,521 92,-81 83,199 74,990 71,987	53,682 63,685 63,662 63,867 63,867 63,000	1,645 1,195 1,914 1,947 1,970	13,588 9,549 15,590 21,600 17,841	6,500 6,726 6,570 6,674	200 pt 2014/2 2014/2 200/2
Atra	1984 1985 1985 1987 1868	7,941 8,136 8,276 9,166 8,171	2,451 2,671 2,613 2,685 2,685	2,663 2,663 2,663	621 621 621 621 14	6,430 4,476 4,331 6,469 4,433	61,531 62,804 61,738 81,980 84,158	95,850 50,000 50,000 15,000	96,170 96,453 15,551 54,003 16,140	75,545 91,955 74,135 74,456 71,932	47,822 41,873 44,265 41,989 48,853	148	17,085 17,085 15,081 17,087 17,422	6,614 6,614 6,715 6,715 7,252	249,7 263,6 263,7 181,6 266,6
Ame. strato	1811 1810 1812 1812 1885	\$0,641 \$0,001 \$1,567 70,355 \$2,473	3,430	3,064 2 +63 (3,842 (2,897 (2,562	MANUAL P. S.	8,178 8,079 8,116 8,382 8,680	61,101 61,101 60,511 69,511 54,731	20,022 20,122 27,685 27,136 27,136 20,584	20,720 21,600 36,361 29,616 22,656	50, 621 23,000 71,400 67,565 74,560	85,836 65,236 63,686 62,536 63,538	7,875 6,694 6,496 10,115 8,622	51,931 47,053 NJT 19 63,564 E6,527	6,633 6,633 6,633 6,63 6,63	250,0 250,0
Acres.	1685 1895 1887 9-89	21,500 21,200 20,260 21,000 14,177	550	2 686 5,192 5,397 3,265 5,838	1488	7,568 8,654 8,651 7,654 7,600	M,78 64,53 66,29 62,6% 61,811	50,483 31,853 82,005 22,514 30,580	29,545 30,122 25,114 25,514 26,435	77,800 92,601 74,835 73,138 74,768	58,064 81,835 67,537 80,057 54,166	8,190 0,250 7,003 0,435 8,435	60,600 60,000 88,686 80,003 80,574	8,687 6,450 6,350 8,330 1,658	847,6 881,3 871,1 883,6 874,1
Area, 410,084	3100 3100 3512 3512 1665	8,113 8,113 6,114 8,144	1,61		804 231 300 343 303	8,615 8,615 8,615 8,676	45,100 41,900 44,111 43,117 44,341	17,760 17,760 16,561 17,101 18,543	\$5,750 \$5,465 \$5,874 \$6,774 \$6,846	143 122 137,043 121,013 119,666 134,688	70,806 81,543 87,045 88,766 87,166	3,100 2,100 2,006 3,047 3,176	34,084 13,786 14,380 91,087 59,743	7,000 7,000 8,600 8,607	200,0 200,4 214,5 214,6 200,4
Acres	3814 3865 3866 (887 1808	8,630 8,600 8,600 8,500 6,000	1,90	1,665 1,374 1,291 1,120 1,120 1,183	301 301 312 315 315	2,478 3,543 5,465 5,515 1,616	45,475 45,001 45,001 65,411 65,654	1000	16,636 17,170 16,647 14,593 14,571	154,740 152,041 118,065 173,186	50,533 60,518 51,580 54,637 59,695	8,344 5,030 2,831 1,633 2,800	18,850 20,095 19,445 21,179 19,044	6,596 6,551 6,316 5,585 5,585	199,5 296,5 296,5 211,1 243,5

AGRICULTURAL STATISTICS FOR THE YEAR 1888. STOCK.]

Table 13.—Sometic the Quartet of Lith Stock in each Year prof 1879 to 1888, by Courter and Protinces—continued.

	1	Ba.	of Days	œs.	Xen	101.	81	of Oak	ite,	250.00	Smm.	No e	Pose.	ż	1 1
PROVINCES.	Yese.	ALC: SELL	1	Codes	20.2	Xa. of asso.	Terptor officed opening	1111	To fee one peak.	THE PARTY	Voter mayne.	One paper official dynamics	Pulso eto paris	Na. of Sagra	No off sm
Lacrosons:	1875 2006 2500 2500 2500	190,500 190,507 190,507 190,507 127,504			9,371	49,934 49,934 49,735	455,034 455,034	20, 81	182,174 160, 488 171,007 174,007 174,007 191,648	001 100 100 110 101 100 101 100 101 341	\$14,556 \$14,556	25,345 34,374 41,784	203,822 106,713 243,006 217,710 203,680	8,50 6,50 6,50 6,50 6,50 6,50 6,50 6,50 6	0,976,45 0,966,11 0,966,00 1,366,00 2,366,00
Acres.	1504 1505 1506 1607 1608	13650	22,835 22,835 26,845 27,855	14,78.5 0 340 20,710 71 (21	8,484 6,755 5 662 5 003	45,716 43,635 43,625 43,726	632,636 644,300 640,548		180,840 190,342 177,960 175,963 170,366	294,263 234,50 530,623	435,127 605,744 605,556	36,636 34,686 31,654	201,449 201,449 204,475 202,060 203,4-1	68,987 84,799 85,595 66,793	1,197,37 1,973,12 1,973,12 1,973,12 1,793,57
Nestra.	3516 1800 1801 1803 1883	\$95,016 305,081 \$55,514 \$95,660 100,660	12,641	15,233	5,19 5,43	56,834 88,792 54 676 58,257 64,892	740,526 746,500	\$33,000 \$33,000	315.279 9.0.786 335.804	583,670 564,615 470,685 445,425 457,436	321,830 200,422	40,156 MC 901	301,144 267,133 343,653 644,569 434,669	00,163 00,664 84,601	1441,45 1580,08 1611,12
Aires.	\$884 \$583 \$686 \$887 \$668	59,505 160,617 104,947 160,715 59,660	20,16	11111	16,483	55,707	738,346 758,366 762,566 145,711 717,334	144,016 144,016 150,117 107,118 147,508	363,270 365,360 605,256 941,60 323,166	470,000 461,011 461,011 611,016 484,306	381,074 311,090 55,010 381,44 363,445		583,191 580,122 581,123 581,193 631,193 885,164	84,875 63,205 85,607	3,009,65 3,240,67 5,277,20 8,410,12 8,536,55
District o	1609 3580 3581 3582 3583	103,648 103,676 103,682 43,603 45,403	10,50	10,017	2.00 2.30 2.30	22,508 22,538 53,673 58,673	\$75,000 \$75,000 \$10,000 \$10,000 \$10,000	118,854 128,541 204,628 114,781 129,543	000,400 043,602 200,910 pot,500 20-4,003	007,847 241,846 240,404 616,711	171,000 134,014 161,507 160,135	35,45	200,4-5 147,9-1 143,815 387,3-1 814,000	74,993	4,546,96 4,246,47 4,550,77 4,745,44 4,450,00
5,322,921 Autos.	2084 2005 8566 2567 2005	45,703 45,936 45,933 47,334 45,446	10.75	11,977	9,550 9,550 9,450	\$3,219 28,244 54,367 24,550 24,511	204,635 207,122	261,738 262,836 263,644	264,032	994 335 800,056 950,656 864,016 850,866	164,713	60,850	202,003 203,373 204,070 201,835 208,574	70,484 73,486 77,984	4,597,59 4,654,59 4,651,51 4,978,54 3,088,78
Acres.	3579 3519 3511 3562 3563	69,518 46,235 47,678 46,184 46,184		13,685 8,740 9,716 80,580 16,730		50,866 50,600 50,600 50,600 60,600	846,566 366,783	126,86	185,696 167,647 119,065 123,946 120,660	\$51,000 651,000	200,750	15,490 20,650 20,650	143,899 10 (417 143,701 130,645 176,885	98,806 27,160 27,160 27,509 27,741 34,509	2,000,00 0,000,00 7,000,00 0,471,00 2,467,00
4,003,540 Acces,	1004 1003 1006 1007 1008			11,530		62,115 64,457 64,556 63,860 67,680	389,423		131,60s 133,394 134,113 130,540 133,992	\$61,200	NY4,763		176,621 276,686 179,236 198 111 200,607	20.543 62,566 62,614 64,918	12113 11130 11130 1123 1100 1100 1,0
					_		AL OF	BELL	ND.						
TRELAND.	Yes	-	ef Emp	_		***		erday	_	-	Seate.	Zo. e	7100.	part.	PICKEL
		Ter more spenden	Courses 1000 000 000	Kndar ma junk	Since States	Anna.	Termina Termina	Carper 1100 1100 1100	Turkey cite pone	Openion.	gue jame	Can part of the last spends.	Ender Maryon.	70, 40	Section 1

		34	ef Boss	···		***	. **	of Carr	14.	No of	Sette.	No. of	7100.	\$	i
IRECAND.	You's	Anna Anna	Tanger Tanger Tanger Tanger	Xindar ma punh	100	E. M	Termina 22 mg	1111	Flater ma pera	Opposite Spearth.	que famir grape	SHEET.	Enter majora	74, 478	Yearline
Teres or Incharp :	3079	411,730	63,422	24,077	14,000	165,822	1,775,64	103,515	F43,308	1,571,111	1,005,919	10,141	\$05,548	201,345	Same
	1140	616,773	67,611	60,001	14,00	104,317	2,814,011	SERVIN	14,04	9,259,744	3,791,719	11510	194206	265,785	18,490,001
	3640	44,00	63,515	11,714	86,761	117,10	9,273,614	791,730	677,094	(504,111	1,317,038	16,33	545,309	965,019	DATE AND
	3012	40330	85,300	14,115	55,480	107,711	2,754,161	211,842	\$15,510	UNIVER	1,137,643	111,60	3,244,811	865,872	I ASSESSED
20,304 THE	2640	410,000	65,519	519.28	17,130	193700	200,00	407,460	993,644	1,945,645	3,294,210	19,80	14/0,01	203,140	23,311,630
Arres	3884	63,00	55,646	24,5+3	27,544	101,730	9,007,243	853,264	604,273	2,014,71	1,210,000	147,644	NAMES.	164,61	33,147,400
	3188	61,71	64,183	51,377	\$1,300	101,070	159510	111,731	110,714	1,129,000	3,810,481	193,682	Antar	864,431	13,619,525
	2816	65,004	67,411	65,488	10,000	194,541	1,107,010	890,703	107,546	1,177,150	1,110,890	165,622	2/8330	265,176	13,545,823
	2007	421,753	69,665	65,569	21,310	159,512	1,385,944	66,63	106,063	2,000,000	1,245,816	177,00	3,000,40	F71,710	14,480,643
	2664	420,841	74.90	75.480	35.223	1903111	1,005,000	674,000	941.835	STREET, STREET,	1,150,803	112.60	1,520,784	P15 679	14.475.400

Time 14.—Showing, by Courties and Provinces, the Total Area under Potatons in 1886, and the

	П	1.1			Car	THE R	AMPO CO	278	arma	NY 840	105 OF	Perar	980 PA	NET TO			
COUNTER		Total extent under Posteer in Stande Aerre.	Championa	Proper	Berry	White	Magnum	Borth Downs	Kerrys.	Oralloc	Berra	American	Louber	American	Tod Rocks	Over Top.	All
Arrests		44,457	21,020	1,100	7,472	580 580	3,116	514	256	1,410	Aces.	202 202	Jeen.	Arren.	Arm.	4	7/3
LOWARK.	i	27,843	20,000	2,147	3,601	205	1,022	107	201	11		220	١. ا			1	14
CARLOTT		9,155	8,199	50	39	30	30	144	107						. 1		1
Carres		27,518	24,817	2,748	888	847	20	180	124			17					١,
Sees,		22,842	16,841	2,353	454	104		412	180		1	3	280				131
Seek.		64,766	10,765	5,576	262	635	3	164	240	١.							-
Dorgost		45,179	88,112	2,517	1,500	2,300	1,004	er.	243		1,570	160		202	. :		A/II
Down.	ı,	40,524	25,771	2,223	6,44	100	7,517	612	\$90	1,718		364			19		2,10
Dentis, ,		8,197	8,722	424	25	201	1:1	142	2,134			17					
Francisco,		16,700	12,518	1,710	825	534	30	14	115		1	4				30	1 2
Garrer,		44,385	38,712	2,004	150	1,819	6	206	200			1		19	١.	zt.	l .
Kner.	١,	20,708	25,818	1,066	190	634		140	1/8		a	15	46		١.		10
Krisani,	١,	8,760	7,610	365	35	104	13	10	243			22	. 1				1
Emery,		17,846	18,503	1,245	19	0		250	15			83			I î		
Knes,		16,880	19,733	1,481	78	208	8	4/2	209		,	40				7	1
Leenen,		17,540	18,000	1,405	an	863	2	166	14	1	١.	23		١.	١.	١,	١,
Leenies,		29,633	10,147	2,315	21	290		25	22	١.			27		4	. 1	
Louzoroman,		05,007	11,227	1,612	4,000	1,000	1,935	con	204	838	888	246		205	n	١.	2,76
Lorences,		11,599	8,555	1,074	182	256	n	123	48		١.	72			١.	٠,	1
LOWER AND DOCUME.	ю4,	11,565	4,815	1,178	433	824	635	174	235			17					[8
Nati,		49,400	42,541	3,500	265	458		203	179						١.	١.	1,10
Msam,		11,784	8,755	843	152	180	46	127	300			102			2		
Moranasas,		21,727	17,550	2,100	342	317	43	171	19			2			١.	١.	
Qenser's,		18,305	14,861	1,045	53	80		400	66			n				١.	
Respectation,	٠	\$9,000	22,435	2,470	186	. est	12	211	181							١.	30
Stree,		15,596	16,874	1,740	365	231		182	155			١.				١.	180
Desertant,		22,526	20,122	2,108	120	179	2	901	m	1.		10	4		21	١.	11
Precess,		42,810	29,017	2,007	4,651	1,455	710	221	160	12	134	86		2	81	١.	1,500
Taterosa,		14,868	18,600	\$23	40	63	2	16	81	1 .						1	42
Farance,		11,968	1,702	1,24	60	1377	30	234	285			9			2	11	١.
Wegrone, .		22,784	14,038	1,158	80	235	11	1,142	480			11					1
Winkley,		11,722	3,637	452	20	. 15	. 59	300	541	Ŀ	Ŀ	- 4		Ŀ	Ŀ	Ŀ	- 10
PROTESCES.			1														
Leavenn,			130,502		1,897	2,079	374				h	552			4	18	80
Manager,				18,004	2,004	2,531	7	2,514	803		q	64	858		28	- 4	2,00
Tuess,			200,285	12,000	00,562	38,000	15,838	2,125	1,887	3,558	3,179	1,718		529	143	10	18,00
Соокурова,		180,785		18,043	1,347	2,055	24	2,941	782	1		23		39		.54	2,53
Total of Iroland, \$800		804,565		35,500	23,550	17,510		0,540	8,294	5,530	0,017	1,725	116	548	150	86	23,00
Ter-oratege in 1988,		100-0 206.000	78-1	7-9	4:3	2-2	2-1	14	10				4				-
Total of Iroland, 1807 Percentage in 1807,		200-9	70-6	48,864.	34,745	18,057		8,768	7,584	8,113	2,770	1,427	414	263	245	-135	HAUS.
a creenings in cont,		1000	100	61	44	28	14	12	19		_					ш.	_

85

EXTENT UNDER POTATOES.

	111							Exter	2 772							
POOR LAW UNIONS.	Total extent mater Potaton is Station Aeron.	Champlese	Plensler.	Bany	White Sooks,	Magrees	Sortel Downs.	Zonge.	Coultin	Person Rech.	American Roses.	Lasther	Marrison Water,	Zol Boths.	Green Tepa.	AR
Albeyletz, Agries, Arries, Arries, Arries, Arries,	100 100 100 100 100 100 100 100 100 100	4,350 4,344 5,320 1,500 4,000	Aem. 618 121 436 436 146 150	8 1,545 1,65 1,65 1,650 1,650 2,6	20 10 10 10 10 10 10 10 10 10 10 10 10 10	515 515 619	in stering	andres !	850 11	-	- SE	1	200a	-		500 510 510 510 510 510 510
kóp, Sciaborotgh, Sciason, Sciason, Sciason,	437 437 4315 4315 4316 4316	4,278 3,857 3,859 3,877 4,653	100000	18 42 7 15	50 63 8 136 66	7	20 25 25 10 25 25 10	\$11,000	:		21				27	3
Bullymartin, Bullymartin, Bullymartin, Bullymartin, Bullymartin,	4,138 3,221 12,440 9,444 4,182	1,581 7,000 6,664 4,774 3,168	25 265 264 183 443	687 20 1,553 1,678 200	62 43 103 504 507	964 687 833	34 67 88 92 92	30 T G25 35	290 40		12				:	1,000 3,500 2,130
odyvejska, dorižery, odragism, satrifys, sating	837 8,364 3,778 8,487 8,718	2575 2,555 5,555 6,326 8,399	113 275 134 365 161	10 1,161	20 20 20 20 20 20 20 20 20 20 20 20 20 2	is 785	100 M	740	67	:	37 2 134		:	:		N. S. William
heavy, lavakop, latter, latenilet, legrichann,	9,068 4,033 1,713 8,390 9,493	\$,000 4,013 801 2,022 1,000	410 410 55 528 222	185 300 11 5	82 85 7 160 20	294	17 17 8 99	19 25 4 10 8	175	:	:					361
Sola, Salacatrona, Salacatrona, Salacatrona, Salacatrona,	7,867 4,000 9,640 63,65 4,655	5,756 5,575 5,675 6,806 4,040	673 273 273 444 300	15 14 15 165	115 80 8 34 50	:	48 22 22 22 22 7	122	:		:			:	i	655
Seridber Shanes Serids en Sein, sein s Serids Serids	5,613 5,617 4,436 5,512 7,343	4,006 2,331 4,000 5,100 6,045	455 156 238 667 135	82 4 27 15 204	\$3 14 22 31 71		55 20 110	12 11 24 77	:		2					N. 18.9
Derlacensk, Derlacensk, Derlacensk, Derlacens, Dersa,	2,507 8,510 8,493 10,000 10,100	2,007 2,007 7,076 1,004 8,046	254 254 257 217 218 2168	7 344 53 50 50	14 201 182 118 118	45 T	M 67 80 74	800040			26					20
Diffridge, Commende, Coldes, Orghan, Doghan,	1,798 6772 8,544 4,395 4,696	1,510 5,000 5,000 1,000 8,304	405 107 207 408	64 12 73 614	20 25 57 21 160	51	. 85 86 86 86 74	255 25 25 27 21 4			:					4.00
Dinakilly, Dinas, Dinas, Dinas, Dinasy, Dinasy,	4,604 4,604 16,643 7,665 7,625	1,778 2,505 1,510 1,519 4,626	15 00 00 00 00 00 00 00 00 00 00 00 00 00	381 4 264 1,308	162 63 714 662	30 dra 83	- 50 70 145 88	1 86 9 75 47	:		30 7					907 950 940
Cowald L Derk Dermin, Descon, Delvin,	7,977 6,750 1,183 9,842 1,788	5,431 5,691 853 5,694 1,802	973 710 122 273 275	58 53 33 22 22	70 164 43 24 83	27	Section	47114	:		1,			:		
Dingla, Detugal, Dengsirlek, Dinglada,	5,838 4,922 14,600 3,000	5,500 5,006 7,117 2,206	65 425 438 294	58 805 1,925 1,16	202 203 75 110	3,96L 3,96L	# #3 #3	11 28 25	isc	48	22 22 22 2	:	:	:	:	10.0
Develo West Disks, North, Disks, Seeds, Disks, Seeds, Disksagh,	8,093 9,195 1,515 6,750 8,750	8,549 1,817 136 5,630 8,423	913 37 80 710 113	30 13 5 316 88	27 113 44 150 430	'so 640 121	33 34 42 67 85	25 ESS	:	:				:	:	3 10 10
Happania, Surgarear, Dianagear, Dianagear, Dianagear, Kanderary,	9,007 8,029 8,649 7,198 8,483	6,146 5,354 8,476 807 9357	101 100 00 200	1,655 42 11 15	113 14 14 72	160	23 2 3 137	14 17 114 114	:	:	58 : 7	:	.1	:	:	4
Easly, Sectourity, Meninting Coniciones, Fernance,	9,80,8 9,773 9,718 4,649 4,161	2148 1,021 1,540 2,740 4,540	270 211 214 331	42 7 265 54 8	78 111 85 845 21	10	52 53 163	zinea.		1	:,	20				-
Galvay, Olemanaddy, Oleman, Oleman, Oleman	7,680 4,685 6,687 1,679	8,799* 8,963 6,141 1,676*	2018181	27 222	445 150 855 11	12	10.00	83 53 39 5	:	29	18	10		1		1,5

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FOOR LAW UNIONS.	Total ectors weeky Postocs in States Acres.	Obseptions	Person	Sheery	With	Kapen	Sories Downs	Kenpe	Coulier.	Books.	A territore Doses,	Lather	Arreniess	Red Zooks.	Green Trans	all
Generi, Indones, Irrigation, Tables,	1 22222	Arms, 5,833 5,939 5,942 4,367 8,310	515 512 517 517 518 200	22 356 144 33 7	103 785 50 60 15	31 22	131 61 28 62 62	20 35 20 35 44		584	1000		ási :	1		-
Econore, Kilhari, Chenny, Kilastywan, Kilastywan,	8,307 4,514 3,536 1,110 2,372	1,01 2,012 8,653 1,017 2,014	109 531 338 100 100	\$11 21 21 21	87 - 5 65	:	13 24 116 26 6	3 84 91 92	:	:		20	:		:	ud S
Ellmay, Quartiena, Challadi, Grah, Kanth,	6,178 1,650 4,168 2,563 2,163	8,452 1,546 8,767 3,533 2,691	651 613 680 171	31 '8 158 23	115 53 571	2	\$2 17 100 0	85 11 N T	:	:	:	14 629			:	4
Lana Labertanno Limeralo Limeralo Limeralo Limeralo	1315 1316 1316 1316 1316 1316	9,830 9,815 8,774 6,953 4,958	115 155 155 155 155 155 155 155 155 155	1,179 59 1,045 33 2,166	197 300 485 37 919	245 87 589 1,203	82 82 88 19 122	57 68 64 17 45	1,027	242	#1	Ξ,	18	66		Harton H
Lieuwa, Lieuwa, Lieuwa, Leedoniorry, Leegisei,	5,143 4,335 8,410 6,310 8,320	5,878 -\$,250 -4,658 -4,816 -4,816	\$10 416 437 133 433	184 89 822 86	943 121 518 518 120	555	481122	25 26 33 14	:	1,239	4-67	40	44			11
Longhage, Literate, Machinette, Machinette	4,611 6,543 6,541 19,340 4,823	4,500 4,534 6,475 7,558 8,839	367 545 201 2.0 2.7	1,811 14 1,700 1	20 127 60 811 20	629 622	*87 17 17	18 135 17 82 19	11 927		in in		163		1	is NI
Kennbanitre, didduca, didaci, didacet, distret,	8,000 8,000 1,000 3,740	4,883 8,747 4,813 9,143 8,484	400 937 937 939 77 930	141 401 	52 35 417 79	347	9 5 42	12 30 19 1	:1	iŝs	10	:				1
Medil, Mengha, Beantalier, Henryelies, Bulugar,	8,423 7,563 3,779 1,566 4,572	4,790 A/R.T 3,353 7,755 8,868	780 780 912 436 454	282.47	184 88 187 79 84	22	44 83 111 200 100	25 35 21 30 62	1		21					1
Essa, Egran, Kenagh, Kemuntile, Kew Boss,	8,500 1,666 8,871 4,330 7,744	2,432 -1,475 -5,612 -8,622 -8,630	941 126 443 441 426	18 33 10 56 17	35 47 46 56 57	16	11 20 20 20 20 20 20 20 20 20 20 20 20 20	162 36 25 17 16			11	12	:	:,		١,
Serry, Services Is, Ministr, 2015t, 2016tesed,	11,585 1,551 4,663 8,656 8,580	2 225 5 167 5,165 6,185 2,510	741 287 490 71.5 100	800 I _p 114 65 655 8	105 41 22 421 10	426 5,690 26	160 54 1 51 51	74 80 4 9 15	374 374	22	20 140 19			20	1	9. th
Paracetown, Personne, Estateme, Estateme, Estateme,	6,830 1,314 1,663 4,210 2,512	- \$257 - 1,8 2 - 1,8 2 - 1,6 1 - 8,601 - 7,630	651 525 74 216 316	55 7 11 10	783 17 70 60 19		268 20 20 23 73 6	71 201 203	:		20				1	1
Secretains, Scarit, Scarit, Scarit, Schildest, Skildesteen,	3,480 4,735 9,761 3,645 8,187	2,509 8,773 1,553 1,263 1,263	330 313 233 142 237	19 10 43 3 80	50 18 306 10 26	17	11000	15 9x 54 190 2	:		8	40	14			1
kuli, ligo, leninna, Resector, Resbuscora,	2,007 6,154 7,484 4,085 4,085	1,838 4,354 4,785 8,004 3,765	48 755 755 765 765 765	178 500 112 16	79 215 501 54	571 111	8 8 8 8 8	10 68 44 10	:	160	:	;	i		1	10 - 6 13 4

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6,700 2,514 6,316 2,415 6,542 8,516 1,856 7,856 2,856 4,615

2,848 4,083 7,330 5,254 2,510 2,586 0,571, 0,072, 4,463 2,619

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Table 16.—Showing, by Countries, the average rate of Produce per statute sare of the principal descriptions of Pourtons slanted in Ireland in 1888.

	-	0	PERM	Mam:	9 00 0	12.10	YARYT	RIVIN	or P	TATCE	F FLAN	110 D	BACH	Cotyt	E	_
ODUSTIES.	Champions	Tomoton	Sterry	White	Magness	Scotch Downs.	Kemps.	Crettee	Trees. Rosts.	Assettoin	Loadier	American	Red Books.	Greek Tops.	Cultons	Castles.
	Cvt.	Cwa	Cora	Ora	Cre.	Orts	Crts.	CVEN	Cuta	eva.	Crebs.	Corp.	000	Ente	C+ta	000
ARTHUM,	63	55	- 00	33	63	0	24	27	47	86	١.				R	١.
ARREST,	63	53	57	50	66	41	47	20		45					. 1	
Cunter,	94	fL			m	29	74									١.
Curar,	54	53	40	43	50	43	59				١.					١.
CLARK,	09	33	.55	57	٠	85	83	٠	ŀ	0	17		٠			١.
Conx,	65	60	86	91		64	43		١.							
Desease,	82	45	45	0	60	43	54		69	27		83	-			1
Down,	03	33	36	51	64	33	63	27		10						
Dogue,	105	90	81	13	97	13	71									
PERMANON,	88	82	42	80		44	83								1	
Cara,	72	60	17	. 41	١,	54	2.5		١.		١.	a		80		
Kreat,	74	89	30	60		64	90				57					
EGDANS,	n	54	48	69	22	67	10									
Engress,	c:	57	.14	63		63	72			67	١.					
Kine's,	79	70	54	64	20	63	60			27						
Lauren,	;88;	80	17	44		44	42									
traxests,	76	64	75	80							63					
Lespondensis,	60	34	10	51	33	44	43	85	8.5			0	57		43	
LOPEPURD,	74	86	63	60	88	64	71				١.					
LOURS and Departma, County of Town.	75	10	67	57	73	35	88			SS						
Мато,	70	64	65	62		10	10				١.					
Means,	88	36	17	84	62	45	57			4			45			
Monager,	17	- 55	47	47	20	27	22									
Quesa's,	91	75	85	84		73	50				ŀ					
Roscomeux,	60	52	11	. 11	60	88	12				١.					
8:100,	62	87	82	48	74	45	63								1	
Trevenuer,	75	72	107	63	63	52	62			60			76			
Traces,	50	55	13	48	65	43			85					1		1 .
Waterford,	21	53		84	61	33	41			٠.	١.					ŀ
Warmann,	85	81	47	69	36	20	41			12			54			1.
Wenness,	20	63	85	55	88	17	50									١.
Wickson,	85	63	54	49	83	45	52			33						1 -

OBSERVATIONS

OF THE

DISTRICT INSPECTORS OF THE ROYAL IRISH CONSTABULARY AND OF THE SERGEANTS OF THE METROPOLITAN POLICE. WHO ACTED AS SUPERINTENDENTS OF THE AGRICULTURAL STATISTICS;

IN RESERVED A CONCRETE DEPOS OFFICE OFFICERS 1888, ON THE PROPERTY CAUSE TO WHICH THE GOOD. OR RAIN VIEWS OF THE VARIOUS CHOPS IN EACH OF THEIR DISTRICTS MAY BE AVERIFICATED.

DESCRIPTION OF PRINCIPLE

LEGERS. not come up to what was at first expected, at the name time the large amount of sizew obisined will in a great measure companies for the lesser vield. great measure companies for the leaser yield. I a headslay that barily has been the most moceanful erup in this district. Potators, through not as good and plentiful an last source, may be described as satisfactory, and I have heard of little discose. The root crops are good. Resellent to say the inferior yield in attentionable to the heavy resumes rates. Caries D .- All who have had good crops say the Carties D.—An who have first good copy may the early spring has given to them the advantage, and that a had yield—the lazd otherwise being equal-may usually be traced to a late sawing of cops. The

grossal opinion is that crops should be put in an early Descript Courty. Zolleiegen D .- Thorn having horn a very fair harrest thin year, I attribute the cruze to the fine season which came on in Scotember. The defective points crop has been caused by the abnormal reliabil in July. Glessier D.—The inferior viola in grain crops in in my opinion, due to the excessive min during the summer teason. The other crops are, I during the summer teason. The other erops are, I believe, up to the average, and have not apparently been affected by any cause. College-street, D.—There has been an increase in the bay crop this means, owing to the boavy rain during the mention of June and July. There was no change in the other crops, except potetore known se champions, which not as good as other seasons, from what I can learn, away to the seed getting old. Decadrom D .-Potatoes scarce in quantity and bad in quality; wheat, gats, and barley stony plentiful but the grean bad, Har-pleasiful crop but had quality generally, being hadr saved. The wet season was cause of the bac yield. Turnips and mangolds good; wet somen favour-able for them. Kingston D.—No complaint of any crys, except the wheat crop, that is not up to the general average, which is attributed to the previous dry suson and the grad this manon. Lucon D .--There are no special features connected with the harvest in this district. All the crops are abundant harvest it the assertor. An too copie her assertor, and well saved. The early kay crop was rather in-jured by the wes, but it has been, in some phace at all events, nove than compensated for by a large second grop and the finest. "After grass " I have ever seen. The pototo even is good and abundant, and though I have heard complaints of disease, I have soen no evidence of it. Rationines D .- There is a vant increase in the average produce of the different

erous in emergrance of the favourable season. Empare Court. Atly D.—The crops in this district are generally fair, but would have been a great deal better if it had not been for the incoment. rain during the early part of the harvest. Kildare D.

Cannow Course. Bosonshious D .- The visid has -The copps in general are very good in this district : and, owing to the fine weather, the yield of corn, hey, potatoes, and terraips, &c., will be picratiful. Naos D.

—The good yield of the various crops is mainly das in the saving period of fine weather in September and October, which converted what tooked like a very poor heavest into a good one. Robertstone D.—Ln my epinion the small yield is owing to the past wei

KILKERST COUNTY. Gallen D .- The grops as a role bare been road. The month of May being model. was favourable for key. Outs n'so good for same person. Wheat had on account of empirer rain. Prostoes also affected by rain. Conference D.—The small yield of potatoes, bathry, and mangel warnel is parily attributed to the cold, wet around. In dry, protected land the visid was much better than in the hilly nortion. Other crops, such as key, which was well saved tion. Other corps, such as lay, which wast well awed and generally in time, is placefulfal, and one to el-tationd at moderate prices, which, so the same time, goy the growers fairly will. Turnips am good and one he had so fair prices. Of course sill corps sorm early have had the advantage, "Adeastows &—The returns of raise of sweringe produce are very different from different parts of this district. In localities where the soil in dry and light the crops have been good, while in wet, heavy land they have been, to a greet extent spoiled. The extencedinarily wet summer has been the cause of this; the dry harvest weather socooling having saved the crops on light lands, but not coming sufficiently early to do so on heavier soils. Ellheavy D .- All crops in this district are above the bersy D.—All crops in this district are above the average in quantity, but some ore deficient in quality —via, hay, from the unautiful weather in Juos and July, the saving time, and hardy from we weather just before harvest. The points crop, at one time, premised to he very exceptionally god, led wet weather consed wilespread disease, which, however, was checked by a favourable change before very serious loss had taken place. Follows D --Wheat is a bad eron this year owing to the severs and wet season, and onte suffered from a like earne. Strew is abundant, but the grain is not up to the averagefrom the effects of high winds at the time the grein was forming. Pointoes are generally a good crep in this district, owing to the continued drought in the baryon time, which ripened the tukers and kept time sound. Tumips and mangolds are not good orom; they were very lexuriant in top, but there was not sufficient warmth to swall the roots when forming. Thomastown D.—On the whole this has been a good harvest. There was no distinct failure in any sueps, and some of them were much above the average. En was one of the heaviest crops known, but some of it

was indifferently saved, owing to the early wetnesses

The grain coops, though late, were very good, Wheat

affected with smut here and there but not generally. Backer and cate splendid and straw good, and all well saved. Potatoes a good corp and not affected so much with disease as in other phases. Other root crops fair.

Early Octave Ministery Development of the Charachy Ministery Law (1997) and the Charachy Ministery Law (1997

Loursean Generat. Bullynoden, D.—Tha yield che various ence for the several eclorisal divisions in considered fish, and count in the average of persions in considered fish, and count in the average of persions, Green's P.—Oving to the farmy assam the several country and other genes copy, also readow, i.e. the several country and other genes copy, also readow, i.e. The good below, thus to the semo counts. According On—The good below, the contract country and the contract country and the country of the country of the various of the country of the country of the various in the country of the country of

erope are extendally good,

being so had this year.

LOUND GUIVET. Areiss D.—Owing to the houry into which materially injured that on problems they remain which materially injured that only below they good find of the lay crop was destroyed owing to the maint of flaus weekeds to enable the finement to save it. A surface of the control of the lay crop was destroyed owing the three problems that however, these supposes this owenage roles of problems that however, these supposes that the comment of the control of the cont

Martine Grow. This part of post contraction.

Margin Grow. This pa.—The grins copy in the post of the

satisfactory. After D.—It believes all the steps have process the metry good. The goldense repulses on a good Learner, some large good Learner, and the step of Learner and the step of Learner and the step of Learner and Learner that of a great to the quantity of all of superfluent the steps of the process of the considerably allowed the companions the curp would keep hen considerably allowed to the first weakler decision of the step of the contract of the step of the contract of the step of th

wit. Other green crops good.

Quest's Course. Albajoka A.—The state of the crops in this district was an follows:—J. Hay.—The crops in the district was an follows:—J. Hay.—The crop has been most abundant; lan, except what was send early, marked in quality sorted as the continuous wat. U. Friedom.—An sirrolant crop, brittle quality sorted was previous when range to the west and the product when range to the west send of the continuous send of the continuous send of the continuous send of pool quality. IV. Orenda.—Wheat way little grown and make higher by the weig.

sort bas not sufficed so much and is a good oron Outs have not done well, the ear not having filled for want of warm weather, and a great quantity of it ledged existaking serious damags. Straw of all kinds aluminati. Oreas (pasture) has been plentful and good. Ballylinas D.—In my opinion the harvest has none a very good one indeed, the yield a plentiful con and all crops well saved except a good deal of early hay, say-mon fourth or one-fifth which was injured by the rain after heing out. The potatoes are although borused D .- As for as I can accertain the wield of the various crops is above the average of many yours part, and may be attributed to the favourable season. lodged, but this was succeeded by a long spell of time dry weather, during which there was no difficulty in gathering in the corn crops. In some places I hear it ground at the cert crees an exam places I hear to an initial posteton are not the same heavy crees they have been of late years, still the complaint is not grears, and they are so for very free from disease. granti, and they her so me very more improve-Turnips, mangelis, and correts, while a greet improvement upon last year, no doubt would have been heavier grops had there been more best in September and Outober. Housebuth D.—The bul yield in pointons, turning, and mangalds in the slottest divisions in this district is owing to the wet season The har is a plantiful riski owing to the maint sesson.

where year of the part owner of the motion sensels. The base has a weep shouldn't stoph in time of it and the motion of the part of the pa

As recents the wheat, outs burier, do -- they are a

the wet weather in the month of July, a considerable quantity was badly saved. The petate crop is not mently so poed as hast year, owing also to the wet weather, and is below the average. Outs has been a fair cosp—would have been above the average were it not for the great sum in July. Turnips and mangeldenies fair. Killeppen D. — The grain crops are all very fair; they would have been much hetter had weather towards harrost time been drier. Potstoes not so good an last year, owing to wet, hot turnips and mangolds good from some cause. Mosts D. -The general crops throughout this district have returned a fair yield. The potato crop has not been as good as aread, awing to the west sensor. The bay cop had been very good, but was more or less injured by the wet reason also. On the whole, the possile are fairly satisfied with the general retern of their coops.

Madissour D.—I believe there has been an average wield of all crops.

WEXPORD COUNTY, Essistently D.-The copys in this district have this year been most plentiful and good. All hay out hefore and after July was saved grou. An any our nearre and nater year was saved without rain; all out in July was lost. This coop is better than it has been for years. The out and potate crop have likewise surpassed those of provious years, and, I san informed, see better than any for fitteen rears. These are the three staple group, and farmers comisier the season to have been perfection. Gover D. The crops this year are a good average, charfly owing to favourable weather. Her Eoss D.—The produce of occual coops varies considerably in the county of Wexfiel, more especially in that por-tion of it which comprises the District of New Ross, which includes various calls differing materially in composition; that shout the neighbourhood of Bullywilliam being very poor and wet, whereas some furtile tracts exist along the valley of the river Barrow, extending towards Arthurstown and Danmanon. This year the berlay crop predominated, but the damp summer did not serve it; and although there was an abundance of etraw, yet I believe the grain produce was indifferent, as in several places it was lodged, and a second growth took place. Onto and wheel appeared. to be all right on high lands, but the farmers, as a

especially obsespions, appeared to be flourishing : but the blight disease came on them very soon this year night have been expected. Hey was a great success. and where it sould be exved most prove a valuable cree to the farmers this year. Tachney D.—The come in general in this distant are above an average this year. except potation—they are all hetter than last year. Straw is very abundant. The quality of the cross is not as good as usual, in consequence of the late his visid of the various crops in this district is stributelle to meny cases, but principally to the good or had state of agriculture prevailing on different farms, the weather, and the need weed. Forms well filled and consist and generally produce a good yield of all cross.
On light ander sell the beave mins of free and Jale had a very salutary effect on all crops, which were bought to mainrity by the fine weather in September The need used by many farmers, particularly pointees and grain, is in many once of an inferior quality, rad

consequently produces a bad yield. Wickley Course. Bruy D .- This year has been a very rood one for all cross, owing to the favoreshieness of the senson. Plenty of necessary meisture in the early part of the year exesting great growth, followed by fine dry ripening weather, which brought verything to materity; in fact the land was teening with produce, and the harvest-time enabled hay and come to be much and neutral. Dandarin D. The crops in this district this year are of an average yield. dered to have been very fair, and above the average of fermer vary. The out grou was very heavy and the grain large and sound. The potato ecop does not survey to have uniforml iron the west weather that appear to have universal from the weet wasser sees prevailed during the months of July and August, as was feared would be the cose. Turnips and margolds was feared would be the case. Turneys was fared would be the case. Turneys are a good crop, and the roots arend. Wholess A.—
The crops in this district have been very good this the for saveral year. The god year, much better than for several years. The good yield is nitributed to the light nofe min that fel so shundoutly during the growing sesson, and to the absence of any long drought.

rule, 40 not speculate on the latter grop. Potatoes, CLARK COUNTY. Sollymochem D.-Except in a few places where the hay crop was very late, all produce in this district is above the average value as the mason has been expendionally fine expendilly daring burvest. Exmis D.—The rain in the corry summor readmed a hlight among the potatoes, which was provented by the very fine late summer and scannar. from restorially affecting the crop. The propriets wouther has remited in an enormous amount of bay being securely swed. The weather has cathedy been the cause of a plantiful corp of potatoes and coessis (and extensively sown in this bondity). From the sums cause the root crop, even on bad land, is also unusually fine. Sometimen D.—The principal stope in this district are key and potatoes. The former is an unusually good one, owing to excellent growing westher in spring and early summer. Some of it was spailed in saving, but on the whole the result has been empilient. Pointon are a fair average cop. They were somewhat interfered with by wet weather in the end of summer, still they are frirly good. Histodysers D.—In my opinion all crops this year are average and in some instances more than wverson, instance the hav oron is ever the averson. Potesteen are not as good a crop as last year. The corn crops are by for a better crop than last season. The favorrable season is the principal cause of good yield.

PROVINCE OF MUNSTER. average. The fipe autumn contributed basely to the autisfactory yield in cereals, but the dry weather did not ogne soon enough to benefit the potato cross, which in poor mountainous parts of the district was lighter and inferior in quality to that of lest year. The hay erop was unusually heavy, but much of it was demaged in the saving. Wheat and harley are sourcely grown now, in the formers cannot make any profit on them owing, they say, to foreign competition Edrach D .- There is a fair average of the served crops this way. I am of opinion that the potato crop is not so good as last year owing to the wet sessen we had this year. The hay coop is good but not so well saved as in former years. Turnips and nangolds see very good owing to the moist searce. Sizealebridge D.—It is admitted on all sides that the orthe this year were far above the average; the key crop was especially good. The wet season seems to have favoured the harvest much, as the exil in this neighhourhood in of a dry nature, principally composed of limentone. Talks D.—I bog to state that the points and turnip crop in this locality are considerably be we

the average, extend by the damp season. All other crops are good. CORN COUNTY, E.R. Baltimodity D.- The average yield of the various crops throughout this district this year has been very fair. A quantity of hay and com was demaged by the very wet weather, but for this

Killaise D .- So for as I can see the general yield this year was quite up to and in some cases above Printed image digitised by the University of Southernoton Library Digitisation Unit the yield would have been very good. Cook, North, D.—In my opinion the good yield, but defective quality, of the crops in this district is due to the bad weather which prevailed in spring and early automer, so that the later cope, which benefited by the subsequent good weather, sid not suffer so much as the hay, &c. Cork, South, D.—The produce of the various crops in the several parts of this district was a fair average yield; but the quality and value guffered materially from the wat summer, which injured hey very trach, making it, in many instances, and for feeding purposes. Turnips and mangolds are a good crup, and promise an abundant yield; but the a good coup, and promise an assument year; con the potate recp, though full in quantity, in very infection in quality, being in mony cases of a scopy notice and bad for feed. All the grain crops suffered in quality from the wet weather, particularly burley; but on the white the farmers will have a fair return from the saveral crops in this district. Persoy B.—The pro-bable cause of the ball return of the various crops this year, particularly the own and potato ceops, is owing to the heavy downpour of rain which came in July last. Easter D .- I think the horsest in this district to be a good one and boyond the average. I think this may be accounted for by the very favourable weather during the past three manths. Asseule D .- The groups in this district in the early part of the year promised to be very abundant. However, the rain, which

The grain crops are very fair, although, owing to the want of heat, the quality is impaired. The potato erro is not as good as hast year; this is in communere of the stalks having decayed before the potences had ripened. There is no appearance of blight. The green cross have not turned out as well as was expected, the roots have not grown well during the late months. I would say that all the crops are an average, and the harvest has turned out very satisfac-Mallow D .- So far as I can assertain the erone here been above the average, owing more to the mere occu motive the average, owing more to the weather than to any effect on the part of the furnees to improve their condition by working up their facus. There is no doubt that far less labour is now employed by the farmers as compared to femer times, though there are man wanting emplayment everywhere. Muidleton R.—The general produce has been excellent, good and plentiful. Hay cusp will saved. Postores and outs well saved.
Barley beyond the average. Boot crops very fine.
Winther was favourable on the whole. Middelatows D .- The group this year in this district have generally yithled a good average. The principal grain crop is cots. In communicate of the wet season there was too much straw. The grain was plantiful, but some-what duraged in quality. When also suffered much free the summer and early harvest rains, and is a

bod cop. Hay is a very feavy crop; but the best kinds suffered from the rain. In the morntainous districts the hay cut in August and September was well saved. Pointoes are a good crep in dry good lands; but in wet or boggy hard they are hed. Both in quantity and quality pointees are nothing like what they were last year. Turnips are considered a what they were last year. Turnips are considered a bad crop, and this is attributed to the heavy mins and odd of the early summer. There is no harley sown in the district. Quarteform D.—I believe the harvest this year is a good one, and the yield above the average. The wetness and absence of heat during the expensy months gave rise to approbantions that the barrest would be a bad one; but the continued fine weather in the autumn repaired the damage to the rope caused by the inclement weather in summer. The bay crop was abundant. The early meadows were generally well saved, and the later meadows were much ismaged and costly to save. Youghat D .- As for an I can able to ascertain the crops are a good swenge. The return of grain generally is above the swenge, and well saved. Postson are a fair cop, but not an dry or usual. Other roots are surewint

CORE COUNTY, W. R. Sondon D .- The grain of the out mop is somewhat light, owing to want of hast when ripening. Hay is abundant but somewhat damaged by the worther. It was thought that the barley would be unfit for malting for the same reason. hat Mesers. Aliman & Co., distillers, tell me that it is very much better than they expected. Sontry D.—Potatoes are a fair cop, but owing to wet weather in the latter part of enemy, they did not become as mently or as good for find as het year. All grain every, fair yield, but owing to bad weather in the larvest they were failured badly, and did not ripan before some of them had to be est. Hay, a good crup, but owing to had weather in season for seveng, seene of it was hadly injured. All root crops such as turnipa, mangolds, &c., are fair eren. Castletenen D .-In this district the notate eron has been more or less a follow, which I attribute to the wat weather that prevailed ferring the summer. The oat curp also was light. Hey was a most lexeriant crop, and was in almost every instance well saved. Any failure is aleagether to be attributed to the bul weather. Clouskilly D.—There was a fairly good yield of all the erops in this district, both in quantity and quality, with the exception of wheat, burley, and postness. The three latter erops suffered so much from the con-

same in July and August, affected striogaly all coops. tinnous minfall, that when the fine weather once on towards the and of the sesses, they were mable fully to recover, so that they are below the average, both in quantity and quality. December D.—The overs generally in this district are not good, with some excontinue Potatoes are not more than half a crop cate fair, and wheat had. Hay, however, was a good eron. Green erons are very four. The seasons were very unfavoreshie, both for growing and riputing, being cold and immed. I am of opinion potatoes generally are not planted early enough to enable them to grow and mature and withstand the fiscus which The copps have been generally fairly good in this dis-triet, and in some cases such better than last year. The potatoes are fairly abundant, though not of each good quality as those produced last year. The oreal erops were considerably damaged by the constant rains, but the loss of the grain is amply compensated by the increase in the quantity of hay and straw, which were very searce last year. The turnips, mongolfs, da, are a fairly good erop. Millstreet D.—All the crops are fairly good. Corosin fairly reseaserative, but the grain secrowhat damaged by the moist season. Mangolas and turning are somewhat over the average Potaton are a good crop, and bay and steaw plentiful.
Slobberess D.—First and second crop hay, a good crep, both as regards quality and quantity, and well erep, som in regions quanty and quantity, sin sarred. Meadow hay good in yield, but quality, in about 40 per cent. of instances, has been considerably distinged by the west weather which constrain while to was being saved. Potatous, a fair-crop as to quality, butbelow average yield, attributable to the heavy rainfell during July and August. Oats, good crop as to yield, and fely as to quality. Straw very good and abundant. Mangolds and turnips a fair crop, but roots not very large, owing to absence of warnith and aunthine. Shall D.—I keg to report that the yield of the verious crops in this district has come up to a fair average. In the early part of the season there

was every appearance of a pleasiful harvest, but owing to the almost constant mine in the mouths of July and August, the potato, bay, and grain crops were seriously damaged. Early potatoes were very wet and black, but the later once have turned better, and the yield is a good con. The bay crop was the largest that had been known for years, but great difficulty was experienced in saving it, and much of it was lost or discolured. The grain crap, too, was good, but to a great extent beaten down and rotted by the relat. PROVIDES OF Green crops are a good average, and on the whole, the

KERRY COUNTE. Caleraiseen D .- I consider that the past season was a favourable one for forming men Castleisland D .- The rates of receive of the several cross in this district this year are good, the fine weather in the latter part of August and the worth of Scotember has produced such good cores. Kensure D .- The bad yield of the various coops in this district tony be attributed to the severe min and the district torry be admittant to the sevener mix could in the cutty parts of the season. Kilderten D.—
Potato crop was not tone as good this year as last. In heavy sell the tops were good like the yield was bud, and not good fee one. In dry sell the corp was many as good as in pervices year. This distriction we need that year was in secon few places. Pastone was good this year in secon few places. Pastone was good this year. and furners were shie to make more of grazing than the previous year. Hay very plentiful. Other successor change. Zivorplie D.—All the crops in this district arrange to have been good this season. Owing to the wet there are very large quantities of key and straw. There are a few had potatoes, but on the whole, the wet sppours to have done that crop very little injury. Lieforced D.—The poteto error in this district is much inferior in quality and quantity to that of last year, which is caributable to the wet season. The cate eeen is also inferent to that of last year, caused by the wet sesson and high wind witch exmed it to lodge in rich lands. There is little or no wheat, besley, or rec rich lands. There is inne or no warm, worage. The sown in this district, but it was a fair average. The sown if this ware. Finder D. reen crops were a fair average this year. The grain erop did not yield the return of what was ex-The gram gray may now your the resurts or want was ex-pected from its earlier growth, owing to the heavy rains and severe weather which prevailed during month of August and early part of Beptonber, and in a good many electoral divisions the yield is much below former years, for the canon I have already stated, insenant years, for the cames I mave already seems, as-senanth as it essent the heavy crops to ledge and did not receive ripus in consensation. The points error was also injured by the heavy mins, but not so much as own. If the immure serson was warner a better oron would be produced, but, as it is, it is up to that of 1884 and 1887. The other green coops were good

LIMITATION COUNTY. Abbryfeole D .- On the whole this wee's grop is more abundant and better save than most people two months ago thought it would have been. Potatoes, though not by any means so good for food or so abundant in yield so last season, are fairly good. The har corp is very proch above the average in quantity, while in quality it is deterioroted, owing to two canno-that it was permitted to grow too long without heing mown-the people were vaiting for fine weather-and when mown the westher was not favorable for saving it, hence it is very "winer." Outs is not much grown in this locality, and the small complement grown naver filled average yield when compared with past scauses. The "green erous," too, are below the average, owing to the almost continuous vains and went of somekine during the sommer. The tarf, a very important item in all that goes towards the people's support, is very beilt savel and a large portion of it still on the boss. The only favorable droumstance I observe is that cattle are maintaining the increase in their prices, which took place last May. Adars D.—The unusually good yield of the various crops in this district is mainly attributable to the general favourableness of the weather from the occamonocomens of the year. Brus D.—There is very little tillage in this district. The land is nearly all grazing or massless land. A considerakle quantity of the key was injured, owing to the excessive uninfull. There is a very large supply of hyp hot, as I have observed, much of it is in had occasition. There was an abundant supply of great, and it has been a good season for cattle, on which and

their produce the people in this district chiefy do. The small quantities of winnst and onte sown conical well, but the heavy rain ledged the crosbure was, however, a great improvement effected by the favourable change which took place in the weather in September. Potatoes are a good crop so far as yield goes, but the quality is not good in many instances. Mangolds and tornips are good crops. As the bulk of the people in this district depend energy upon sales of catelle, milk, and butter they will not be districts where the land is poorer, where the furna are smaller, and where they chiefly depend on things hut not extensively grown. Outs not extensively grown, very fair, and straw good. Potato con much affected by rain. Ternip and mangolds good. Her above the average crop in quantity said quality Limerick D.—The crops are good in every respect. This is due to the unprecedentedly fine neces. This is the sole cause for the good risid. See-cosic D.—The crops of all kinds in this fairlet are of a fair average yield. The lay open once cially was abundant, but belly moved in a good many instances owing to the wet weather. The putaco cop-less trained out better than was expected, but not so good in quality as in former years, also owing to the web season. The turnip crop is also very good, so that, on the whole, there is no great come to con-plain. Fro Police D.—The increased produce of some cross, especially that of hay, has been countd by the very vet season, which has also exceed a demonstration in other cross growing on low-lying lands, com in s great many instances becoming loaved from the heavy rain, and potaton not receiving sufficient has during the commer. Rathlenic D.—The relate own in an average crop in this district, save whose farmers red an average crep in sain cost or, aver whose names rain named in sowing them; where this was dime therein a great failure. This is attributable to the wet season. When it an average crop. Once is far abort of the expectations of the farmers in many places, which they attribute to the very wet meson. Hav his been a good crop and is over the average in this district, the wet senson fewcared this crop. Other gree erens are enad and will be over the average. The ref senson also favoured these crops, an the lead is derin

this district. TIPPINANT COURTY, N.R. - Borrisohane D.-The good yield of the crops grown in this district is attributed to the fact that the weather this season was for more faccountlis than it was last year. Smaple D .- There was an exceptionally good yield in all kinds of ccope this year. Owing to the mins of July and August and the demency of the spring, buy for extremely abundant, but not all of front-class quality as the rein provented proper saving. Com is reintliete, but abundant. Potatoes very good. Turnipe also good. Neaport D.—The hay cop good yield, owing to the dampasen of the number. Tornigs and mangelik good yield, to the same cause attributed Chilege ever good yield. Outs, fair average yield in highlying districts, except in the memblest districts where the yield is not good owing to to much min in the summer months. Potate coop good yield in the greater portion of the district, in dry land. In the mountainous districts the points crop suffered from the wet weather and are not a good ere genrally in those districts. The above are the principa crops seen in district. Receives D.—The ram dis a good doal of damage to the bay harvest in this ditriet; and with regard to potatoes and onts, abbough abundant, I do not think the quality is as good as it should he owing to the wet early in she herved, and the eate having them lodged, and in some cases second growth occurring. The turnip crep its best yield than last year, the weather having suited it Templessore D. -On the whole, all kinds of craps are well up to the average of former years in this neigh-

hourhood. No remarkable failure or superabundance of any kind to be noted, but the yield of turnips is, however, superior to the yield of last year owing to the great quantity of rain in this compared with last, no groun quantary or rain in this compared with last, Position I think not so good in many places as last year. Therein D.—The hay, potato, and turnip cope as a very good produce this sensor—more than acrosps. The barries and ords are not so good, owing to the intersector of the weather. THYREARY COUNTY, S.R. Cabir D .- The yield

of crops in general has been extremely large; but their outlity, and more especially that of cereals, has been injured to some extent by the wet and generally indemant weather which provailed before hervest time. The points own, whose success in of so much im-portance, is very free from disease and the yield in-large. This applies to root crops in general. The fruit grop is a complete fullure, which is also attriintable to the unfavourable weather. Carricken-Sair D .- The several crops are far superior in yield to those of previous year, owing, no doubt, to the moist spring and summer. Some of the hay has not been well assed, and complaints are being made that the wheat and eats are unusually amutty or black, which may be traced to the great fall of min during the number. Carle! D .- I believe that the rates of produce exceed these for last year, and in some cases the averages for last few years. I consider it is probable that the gold yield is council by the abundant usins which fell, acting on a soil which had been very much dried and heated by the unusually fine weather last year.
Closes D.—The yield of all crops in this district
care solution) but been exceptionally good. This is cave potition) ban been exceptionally good. This is chiefly attributed to the very fine season, having a good deal of heat and an average supply of min during the summers. The points crop is not so good, dring the minima. Like protecting the minima. On the con-ewing to rather such ruin in July and August, at a time when the crop requires heat. Dusdrien D.— Owing to the unusual wot in June, July, and August, there was of all crops positic growth. A very dry September crowned the harvest, and is all cored occus the farmer has form produce fully 30 per cent. in value more than last year. Pointon are only a fair area, but while disease injured many in low hads, in other places there was freedom from discose and heavy erope. All garden produce has been good.

Turnips and such erops very heavy and good, Provises or Killennule D.-The harvest in this district is very Newman. fair. The farmers are generally speaking satisfied hir. To furners are generally spacing scaning. The hy rope was good and skentarts. One was for, Wheat only middling. Points copy very fair. The weekler lears for the last two massls has been all that could be desired. "Appearary D.—The yield of errope of all lists for very most above the average. The heavy rate in July and August damaged as greatly of lay, but the crop was so havy that the loss was more than counterbalanced. The day, hot weather that set in during September and lasting wall into October, matured the corn and root cope, and

the late meadows produced a beavy vield. Waterroop Court, Coppositin D.—The potate copy was much bester than anticipated, owing to the recent fine weather. The corn is not so good, owing to the wet wanther at the time of ripening. Hay crep good on account of favourable season. Other crops very fair. Danaprees, D., Most of the erons have not been as good as in previous years, which is at-tributed to the harcest being so unforcusable. In secet parts of this district the potato grop is very upproductive, and the quality is not at all so good as last year. The wet harvest destroyed nearly all grain erops. Toroip, mangel warmi, and sabbage crops are so good, if not better, than in previous years, which is owing to the wes season act taking such effect on these crops as en the others mentioned, Portion D.—The year has been extremely favourable to all oreps, except old meadow hay which has suffered severely in consequence of the wetness of the months of July and August. First crop hay being out soften was a good crop and a large quantity has been well Waterford D .- I consider the yield of the various cross in this district comparatively good, which is chiefly satisfurable to the good weather for larrenting, that prevailed during the end of sutures. The conformble aircrimetances than they had been for some years. As a rule when they see the promect of a good in order to have a good yield. This has been to this

Awana County. Astrin D.—I consider the very wit numer is the course of the points areo not being to good or yielding so well in this locality, where the limit is deep and heavy. The key and out crop are very good and yielding well. The flax crop is a fair one, but the turnip is bad owing to the wet season.

Bullywess D.—So far as this district is concerned the yield has been fair with respect to most crops except polaton and turnips. Potatoes are as a rais a had coup, and of infector quality, owing to the constant rain during the summer, and want of ripening weather. Ternips in many portions of the district have fulled. Fixx is a good crop and a plentiful supply. Hay were excluding to the period for saving it terrori out year wes, and as a rule the quality will be inferior. Outs premised splendidly but owing to want of best did not ripen thoroughly, and would have been formulately injured were it not for a period of good weather in September. Root coops give a fair return. Ballymoney D.—The potate crop is not up to the average of the last two years, owing to the vary heavy rains at beginning of the auteum. Hay is makes over the average in yield, but suffered in quality from the beavy mins. Outs it a good crop probably owing to the fineness of the weather up to beginning of owing so the lineases of the weather up to beginning of the harvest. Turning a research at a follure, attribu-table to the heavy minn. Flax on the whole is a good own, owing to the weather having been forcemitle during the greater period of its growth. These are mangolds are good.

no other coops in this district of ranch importance. Pro-Selfus, North, D.—The professe of boy, cats, do., has not been so good as that of last year, owing to the sesson. being so wet; on the other hand, I find that the produce of terrips, mangolds, and in fact all root erors has exceeded that of last year, and yields, comparatively speaking, abundant crops that measur; this of course is a highly table to favoreable weather (darre) and care ful cultivation. On the whole, the produce of the several grops, at least, as far as this district is concurred.

which consists solely of bowsparks, may be consistent as average. Belout N. W., D.—On the whole, the yield was good, but owing to the very wet weather in the early sactoms, the harvesting was renisred very difficult. Beldint, South, D.—Bel yield of crops, cause —wet season. Corridgeryes D.—The continued vet weather in July and August seriessly affected what would have been a very good hervest. The dry The lay and straw crops are very abundant, but not well saved. The potatoes are about half an average from the wet season. Priors for cuttle and form preduce are better than the average of recent years, and farmers appear fairly well satisfied. Lieburn D .- The ried for this year has been on the whole antidactory. Hay has been plenty, but bally saved owing to the min of July and August. Wheat from the same cause has more or less suffered, but onts, turnips, and

Assum Course. Arough D—The crops are good this year. The points crop is not so good as - Растрист со Ихотов. last you, but all others are above the average. The reasen emigned is, that the season has been a very fine one for farming operations. Lurous D .- The

good yield of key in attributable to the wet season.

It is, however, inferior in quality. The bed yield of potaton, én, is attributable to the mmo curse. Newsy D.—The est crop this season was an abandant one owing to the good heavest and forpurable season. The potate erep is also a fairly good one. Flax was pretty good toe, owing to the May and June rains. The curty hay crop was not well saved owing to the August man, but the late bay wes good. Turnins and green trains, but the late buy was good. Turning and green crops are fairly good. Pertudore D.-The but yield of the various crops is caused by the wet scares. The crops in general are all had this year owing to wet season. There was a good crop of hay, but it was belly saved, and a considerable quantity of it was altogether destroyed owing to occurrent wet weather.

in July and August; to the same cause may be sttributed the wrotched visid of notatoes, which is not considered up to the average. The people around this town and Kinzucerri over fairly well satisfied with this year's harvest; but towards the northern part of county Caven, in the Cootehill discotion, the because are not at all contented with the cross. flax crop, a great quantity of which is grown there, is not turning out will, the yield is below the average and the quality is had. The yield in case is fairly good. Bullyforesdoff D .- The principal crops in this district ore hay, oots, petators, and tord. The bay erop was good, but owing to the wet season it was not generally well saved, but it is abundant in the neigh-bourhood. Onto was also a good crop, but late owing to same cause. Polators are a fair even, but not so good as the curp of 1887. The mouth of October was very favorable, turf has been get dried and crops generally gathered in ; on the whole casps are good and alreadent this year, and there is a fair price. Comm. D .- The cut crop, which yielded fairly, was, owing to the fine weather, very sefely harvested; the hay crop, which was abundent, was much injured by wet in the early sense. The potato crop was by up means good, and the flavour of the root is had; the kinds of oned generally sews are getting worn out-fresh seed raised from the apple, and fresh ground in wanted. Killeshandra D.—The occule in this district are generally good, and this face is to be traced to the good weather which was expanienced at the and of the harvest : the wind is not very abundant hat the quality is good. Potatoes are good, and although the yield is not as large as that of last year still the quality is good. The error of lary war aknormally large, but owing to the vest weather during the last harvest the quality is not so good as might have been house. The urice of eatile has been very high, and farmers owning stock have realized very good error is below the average, and in some places the rot stracked the potaton. The cut crop, which is the most imperiant here after the potatons, has not been bad on the whole, though harnly up to the average. What there is is of good quality and was well saved.

The other crops are only grown in small quantities, but are alcost up to the average. DOUBLAL COUNTY. Andere D .- This year has been an exceptionally wet one. This is the came of the helium of the potate error. It has, on the other hand, increased the yield of hay, which, for the most part, being saved in wet weather, is below the average in quality. The coat crop in this district was also injuriously affected by the wet season. Bullyabourses D .- All the crops, with the exception of the rotate

erop, are for more then an average, particularly the hay crop. The potators in many piaces have been considerably damaged by the continual wet weather considerably canneger by use continua we weather, copocially on the sea-count. Beaconus D.—The yield of all crops is indifferent, that of pointors decision; bad, owing to the great quantity of rais during syring and summer months. The fine weather in swimm effected a certain amount of improvement in grain effected a certain amount of improvement in grain cross, which are not as bad as was antisipated. Duefennyby D.—In consequence of the wet and exemp summer, the potate and turnip crops have given a bul wield this season, together with the want of a strong sun, which was needed to ripen the grain and far sen, which was necessar so repen the group and has, In the mountain district the crops have been but, and in the line-stone district they are about an average for grain but deligient for other green veget and fax. Hay has been fairly good. Duragion D.—The only corn mis teen lishing good. Designer 20.—Los wary copy onliving the third district (with very linde excepting) are nots and poststees. The feetner is no average copy this year. The latter, owing to the west season and the mountainous mature of the sell, is both, as to yield Cavas Conyer. Embelorough D.—The hay crop was plentiful but badly saved, owing to heavy rates and as an article of food, very much below the arrease I should say about 50 per cent. Letterisany D. Outs and hay appear to have been a full groy. Pointon are very deficient, owing to the wet semmer. Mostly D .- The potato crop throughout this district was very bed, owing to the excessive sale, and also axes Hight which speed generally. The turnip erro was also vary inducter. Replace D.—Crope see hirly good throughout this district. There have been in some cases (such as turnique and potatoes) a smaller yield than usual. The excessive meisture in July and tarly in August last caused this in these crops, crop suffered most from the abundant moisture, and in few cases was naved without suffering more or lass from its avil effects. The cut harvest was not or to the average of good years from a similar cause. But on the whole farmers no contented with their horses. The flax crop is up to the average in this district Rationalism D.—The unusually was asseen proved injurious to absect all crops, and particularly in the mass of the points, hay, and turnings, as well as moder-ing fine-the turf-source. Other chance of crop fairly good, and much benefited by the good westless

which prevailed in September. Down Courty, Bushridge D .- I beg to state that the chief crees in this district are notatoes, even flax, key, and termine. The points cusp is bad. The yield is not good, and the properties of discussi potatons is larger than usual. I think the cases was the large amount of visit which fell in July and August. The com is abundant, but the care were not very well filled, owing to the had weather in July and Argent. But it was well saved, and the crop on its whole, is up to the average. The flax crop is bed came unknown. The hay crop was very absulest; much above the average. The west weather, which was bad for the own and polatoes, contributed to the result. The turnip crop is not good. Much role fell when the crop was at a critical stage, and this may account for the comparative failure of the crop. Decepatrick D .- The yield of the different crops this seam is bad, ospecially notation, turning and whest, which has been caused by the wet season. Polation on will and not good for enting, except "champions." Only in a fair crop. Hay is a good crop, but held a well in consequence of the wet season. Bestowerst the The several crops grown in this district will yield a fair average, except wheat and putation. Want of host and the heavy nummer rain carned the wheat to be dumaged, and kept the potatoes from maturing, as they would have done in a dry season. Onto are an abredant erop, and the yield of straw is especially large.

Turning look well, and will be more than an arring? aurage some well, and will be more than an aurage eron. There is a great abandance of hay, but large quantities reflered damage while being sared. Bob-frydon's D.—In this Constabulary District the yield

of the verious crops has been average, except with

respect to the crop of flux, which is considerably better than that of the last few years; and to the spotate crop, which is not quite up to average—both case caused, I consider, by the extreme where of the season.

toes poor quality, and some has owing to rotsomes. LORSONDERT COUNTS. Goldwins D.-The coly owns affecting the visid of the various come hore last season was the somewist unsuscenable weather. The not that proveiled in the early seeson consed a constierable growth of green, and corn-stulk, and flaxstalk, but the absence of heat at early harvest time. and of dry weather, prevented hay bring well saved, and accounts for poor grain in corn, and excess of stalk stalk, and lost in root. Turnips were generally said to be "acalized" in the ground, and dwarfed, from the disapsuse of the past susses, both the potate and tur-mp crop in this district have been far below the average of other sensons in quality and quantity. Careals have yielded plicity of store, but have been defenant in smin. The flax grop has been fair. Londondeve D. Dwing to the very wet number, and great want of lead the cross have been almost, without exception. vary had this year. The countant rains during the month of July were most projectional to the hay, but the little that was saved in June, and the old meadow buy, was a heavy crop. The corn appeared to be a good crap, and the atrawis plentiful, but, on threehing, the yield of grain was not at all up to the average. Turnips and mangel wursel are very bad, the former, in many instances, having been washed out of the ground after being sown; and as a rule they will be hardly worth pulling. Potatoes are not up to what they have been in recent years either as regards quantity or quality, and a large proportion has rotted in the ground. The only crop that can be considered good is fax. Mapleraged D.—Posatoes; this erop is blow the average owing to the wet sensor, and this his camed "disease" to be provident. Flux in a good yield. Oven is a good yield, but some of it is of light quility. Hay is above the average, but not well saved.

Monagemen County. Corrichesorous D.—The wheat crep is searly a failure owing to the absence of sun, and outlined wet weather. The outs and barley

empt here also reflects such from the same some. The key copy was heavy, his was determed by the fact that the copy was been as the copy of the copy o

poteto crep is not so good as last year. Traces Courses. Amplements D .- The yield from our to your in this district is someonly affected by any but climatic conditions. There is a great variety of lead in the district, from regged mountain top to rich alloviol soil. As a general rule the defects in the system of farming are too shallow tillags, and waste of mannels matter. Burning of weeds when gathered be much better to let them not in heaps for two yours. Flax water is let run to waste, when in many once it could be distributed over the adjacent fields, and would more than may for the labour expended. There are numerous other instances of petty waste in this res pect, which in the aggregate go to make the difference between successful farming and the reverse. In many cases the farms are too small, and the people have no here industries to occupy their idle time. Much to remedy this might be done by small grants in aid of the bool agricultural and horticultural societies, for the express purpose of giving prime for the produce of such small industries as should seem useful, and likely to pay. The purpose of the price should be stated, and the mount should not be applied to anything else. are much below the average in quality. The other crops are a fair average. Dangarmon D .- For many yours there has not been a better crop, but owing to the insessme rain in the beginning of access some of the key crop was injured, but the very fine The corn crop, generally, is good in quantity and quality. The fax crop an excellent one, but the potato oron is not as good as the lest few years, owing to the wet. The turf is not good for same reason, but there will be a fair supply of both. In some instances the cut crop did not ripen very well, owing to the constant wet, and little hot weather.

Nextconnected D.—As little or no change in the
system of farming takes place in this neighbourhood. one year from another, the good or had yield is attributable to the weather. Orangé D.-I consider that the weather bring to good this harvesting season has rendered the return of crops, now bring utilized, heater than last year, but the market prices grow loss, according to the greater supply brought in. Strabure D.—All the green crops in this district Strakers D.—All the green crops in this district have suffeced meen or less from the coldness and centional rain during the senson. I believe a third of the potato crop will be lost from the same mane. The hay has been a good corp, but much difficulty was experienced in eaving it, owing to the

continual rafa.

GALWAY COUNTY. Atlieury D .- The trees in this district have been very good this year with the exception of the potatoes which are not so good as lest year, on second, I believe, of the season not being so warm or sood as last season. There was a good deal of er good at this sense. I have win a good dath or rein which counsel them to grow more in the sulks. Bullingules D.—The good yield this senson is attrihereble to the fine weather which came about the latter end of lest mouth and continued during the present, it favoured the ripezing of the green crop, and the saving and securing of key. Olifden D.—There was a very fair average yield this year, and people as a protty well satisfied, some committer that if the year was not so wet the occasi and points crops would have been briter.

Classius D.—The wet summer cased the marked decrease in the yield of the petate crop this year when convered with last year's yield. Meentone I think a felr stopply of this article of food will be found to All the other crops have, I believe, an increased yield when compared with the yield of last year, owing to the meter successor. Dunmors D .- I have heard it a good crop in this neighbourhood, got too minch wet and too little sun at the early part of their growth, and I think this may apply generally. Though the crops may not be said to be good, they are not considered had. Galeen D.—The harrest has been a good one in this district, for which I cannot assign any cause, a xorpt that on the whole the weather has been favourhile. All evops have been good. Gort D.—Where a -and the good yield, more particularly in the grain and har crops, is stiributed to the unusually day anteren which succeeded the wet summer. Longleren D .- The yield of the several kinds of crops in this district was good this year and I attribute at to the moist source. Maybeeph D .- The potato crop is not up to the average of other years, which I attribute to the wet weather of July and part of August. The only and hay crops are fairly good, the dry weather of Septender and October served those crops. Turnips are a very good crop. Outdoorself D.—The improvement in the yight of the crops in this district (except potatoes, which are in much less quantity) was the drice season at the end, especially the fire his vest weather, which is most unusually wet season, there was rather an abundant by being badly or only partially saved. Recordstons D.—The yield in this district is due to the moist summer. The land son rule on the son coast here is shallow and the cope suffer much, and does not produce half the yield in a dry summer. Spiddle D .- The cross in this district have been uniformly good this year. Owing to the size weather during harvest time all profuse, except the potatoes, has been saved, and the latter are now being quickly day. The potato cop on the Arran Islands, owing to plenty of xacisture in the early season, is the best that has been for most seven years. Poses D.—The good bay and oak crop is attributable to the rainy weather that porwailed in the latter part of the season, followed by days of surabine. which came just in time to properly ripon the crops. The points even is not so good as lest year, carned by early blight and too rauch sain. Turnign and mangolds—the miny weather was advantageous to these. Woodford D.—The continual rain during the these. Property Develop consistent and print crops, but the yield was not below the arcange. The potato crops sho sedired from the rules, which in the cause of there not taken and taken on the rules. The root crop is very good; no feilers is reported from this district. hay crop it abundant, but some of it was badly saved on

PROVINCE OF CONNAUGHT. LESTERN COUNTY. Mallinsusors D .- I consider the nod yield of hay was caused by the wet sensor, and Carriebon-Shannan D-All the orein grown. in this district, with the exception of case and pointous are of average yield, and the comparatively had vistal of those named is owing entirely to the wot season.

Drusselairs D.—The general decrease in the yield of erops in this locality is, in my opinion attributable to the very wet season. Hay in the only cosp which games good average, but owing to shoot constant rain cortag good average, but owing to shoot constant rain owing the season the quality in many cone is very infecte. Monovhemilten D.— Owing to the cold, wet primary and autumn the yield of the various crops, except havis bad in this district. Though the hay crop is one third greater in yield then but your, yet it has been in many places badly saved, on account of the west na many pases easily so very second, on second or an we season, and it is therefore of less value than it was last year. Makill D.—Taken all record, the agricultural produce of this distinct has been much inferior to that of 1887. In the early part of the summer a good and productive larvest was anticipated. The maps promised to be uncaually productive, but the large second of rain during the latter part of the summer the corn, which arrest recovered properly, and the result is, that the produce in below the average. The notate crop has also not come up to expectation, and is below the average.

Mayo County. Bullophaderrem D .- This has been a good year for farmers. Potatoos, though not ms good as hast year, which was exceptions, are an average error. Boin in month of Angesi did some harm. Boiling D.—I bug to inform you that I one of opinion the curse of had every this sesses. is from the continual rain which fell during the summer and harvest. Ballierote D.—Owing to the wet seesan most of the owns are below the average except lay and terroips. Potatous of all kinds are not near an seed as last year, in consequence of the bright coming on so early in the teasur. Whost sail oats are much the same as last year. Hay and training are pretty good in this locality. Edwards B.— The rates of produce of the crops that are missi in this district hay, oute, and potators-yield such more than an average, except potators, which are not so good as last year, owing to the wet searce. Castleber D.—The produce of the different cross in this district to a generally fair average, except hay, which exceeds the average, owing to the wet summer Clorescovris D.—The crops cultivated in this detrict are cats, potatoes, and turnips. The out crop is a fair versee, as is also that of turnips. The potato corp is below the average, owing to the wetness of the number. Neaport D.—Prom my knowledge of the crops for past season, I consider the following should be above the average yield, because of the mild, wet season, viz.:--bay, steaw of corn, turnips, mangolds, cabbegos, corrots, &c.; and the following under the average, and owing to the same owner-continuous wet and want of remainine, via :--potatoes, fax, the gwin of corn, &c. Saving&d D .-- The grain crop, which on even, on named or M. with a grain crop, which consists principally of oats and burley, is an average ores; in a good many cases the yield in a carro of the average, which is to be attributed to the moith senson. The potate crop generally is below the average the inverse of the former, and is to be attributed to the same come. The heldings are very small, and the land in worm out from a constant recurrence of same crops, so that a wot scason altogether injures the potato crop, except on strong, fresh land, newly broken, possio crop, except on strong, fresh land, newly broken, which only rainly occurs. A moist assession only serest the grain crop, provided the harmst weather is ga-and dry. The lay crop is of good average points, and owing to the late fine harmst weather it is generally in a sound state. The yield of tenzion is

secount of the wet weather.

the swrings. Westeret D.—The streps in this direction for course law over matther their now worse the fact of the streps of the

ROSCOPPEN COUNTY, Athlene D .- The have conhas been very plentiful this year, but a good deal of it has been badly saved in consequence of the constant wet in July and August. Onto are also shows the everage, the straw heing particularly fine. The dropping season strited root crops, consequently turnips and mangolds are above the overage. Potatoes are short an everage crop, but complaints are made that many of them are diseased. Boyle D .- The crops generally this year will not come up to the average of last war's receiped. This I must attribute to the unfavorable summer which we had, the continual downnear of rain and absence of natural summer heat was e very great stay against all crops. The everage modesn I believe of the crops all round will be our fourth less this year compared with that in 1867. I should not include the key coop in above, as this erep is more abundant this year than that of last year, I would say by one fourth. Costious & D.—Generally speaking the crops in this district were fair. Had there been less roin and cold weather in the earlier part of the season, I have no doubt that the points erco would knye heen happy and of better quality, as also that of outs, which is somewhat below the overage this year. Buccounter D.—The damp weather in ticeally heavy and make straw long but did not benefit the grain. For the same cause the petato erop is not so good as had year either in quantity or quality. The weather was admirably saited for the growth of termine and manageds which are an excetionally gooderop in this locality, which is chiefly growing.

Strokerison D.—Hay is an abundant crop, being Paistress of fully use blind more than an everapy, owing to the Georgean season being forwards. Out, a fair average every season being forwards. Out, a fair average every the property of the season being favourable, and the season of the season being favourable, and average every owing to the household on the attention, and the disease appearing early before the every host serviced at marketive.

Scape Courts. Ballymote D .- In this district key and cate which were good crops suffered much by the wet sousce and were tadly arved. A good deal of key was lost by floods in low lands. The season amount the poteto crop. Collegey B. The yield of the various crops for the year 1833 is fair. The root crops, especially potaton, are not as good as they were last your. This falling of may be estab-bated to the amount buted to the excessive minful during the summer months accompanied by a low taggerature. certals are somewhat better than last year, though the grain is not of such a good quality for want of the best required for ripening. The green erops are good. Eastly D.—I beg to report that the fair everage yield of the different orons in this district is attributed of the consecut co-que as we were to the early past of the means, and fine towards the end of it. Oligo D.— With the exception of the potato cop, the cope this year were fair, owing to the good weather at the end of the summer. A good shall of damage was done to the potatoes owing to the very wet weather at the the postore owing to the very wet weather at the beginning end middle of summar. I should say nearly half the crop was destroyed by the wot. Tolercarry D.—The posto crop in this district is far below the yield of last year in quility and quantity. This was due, no doubt, to the rainfull in July and August. The hlight is marked all over the district, sharprious as well as other send having ruffered. Perhaps the champion seed produced here is less able to recent disease than that imported. Her has been a very good crop, but late hay suffered in saving The harvest has been will saved. Outs, the trinolog crop here, is paying well, other crops are of everage ried and quality.

AGRICULTURAL STATISTICS FOR THE YEAR 1889.

APPENDIX.—SILOS

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The names and addresses have been inserted in those cases where permission has been given to instude them.

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AGRICULTURAL STATISTICS FOR THE YEAR 1888

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EIIDARE COUNTY. J. Nicele, Fac., Compus- Sown, Jilly.		20 Seek Day 18 Deek ; 39 Seek Geog.	-	etnahasofeirum on ground.	Sinty,	-	Abere, .	on Assessed to gert, but only send out. The second of clover was a gree and such in the term of the t

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SILOS AND ENSILAGE.

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AGRICULTURAL STATISTICS FOR THE YEAR 1888.

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William M. Spery, Eq. Spendaria Moles, Octan.	. g3 feet by 30 feet 25 feet begg.	No walls,	, Earth, .	Bull over with hap.	Set	Abovesztácc	Willhout a size. Me by priding grass prider the lines prider the lines in a set, become which a consistency size of the lines of the li

								French a Hol.
Hon. O. L. Berner, p.h., Neakinstown Park, Stabinstown	One, .	. In deet by 1 feet; lit feet deep.	Sione walk co- menterionds; back, bt fact, and freel, 10 forthigh.	Central, .	Oceragaled/see,	Not	Butifors alone, borsons on markens, top a feet below surface, as face is larvel.	Ne,
Boy. Buch Huck- phys. Com. Castle- cture.	-	-	-	-	-	-	-	Ten I have ped stanks on Poin Soller system. I mepalone-14 of wide, helpful shi 11 fact; length 2 82 fee;
B. O. Belgers, Eq., Lough, Stablishows,	-	-	- 1	-	- /	-	-	In electric A sec

							menalone-bi fo wide, bright abo 31 back; Jee pib 23 82 bol.
B. O. Belgers, Eq Longs, Scalinstown,	-	- 1	-	-	-	-	2x eto(3). A ned
Right Rick the Earl. Two,	33 Seek by 4 Erol.		-	-	-	-	Ten. We total of an an appertun- tion years ago, an appertun- tion years ago, an appearance of the app

of Speakerragh, Ph- Seastgrough, Ph- town				-	-	as an experie
		110				root plays varied according the circumstu- of such so Where good p
						the was probe that was probe This was low for its she shell belanter man
						yes on 15 and 'sandul foot, but at all near the of in wales. One
						made from gate and intended kay. It was dry when july

(t) M. Do. Shore saidle on [I have been madicin configur for the last sight years, but I have been configure for the last sight years, but I have been configured for the last sight have affected by the last sight for the last sight have configured for the last sight in a very west state, evering to the configuration of the last sight for the last sight sight in the last foreign configuration.

Green in Mall. I find shape in most methi adjunct for ejall-descript caller, w but confidence in the contract of the contract of the contract of the most is and it and caller. There is chosen to feel vertice all you when the contract of the contract of the contract of the adjunction of the contract of the contract of the contract of the delighted in got it. No man benefit a large duty or can

fork slicks were made above the surface in any part on hard ground. No, I had nothing under it, and there was to make to disrange of any kind in the belowing. No. 3 had some effort and branches ppi under it, and there was about 2 inches

SILOS AND ENSILAGE.

Named of Materials professor in Street and Street in Street

No. 1. shout Me. 1.old mea-is days. No. 5. about 7 days grace, seed grace, seed

School Police Control Police Control

the cack third cray which to the

Feature and peas, do., in rate; grant in law.

mench answer all the quests, being absent from Te but send this maser to Mr. Hill, who manages now bu

	-	and the state of the state of		-	_			
KING'S COUNTY. Thomse Longworth Danies, No., D.L., Orrechtl, Eden- darry.	Des.	(3) 13 feet by 3 deet, 2 feet does, (3) 15 feet by 3 feet; 2 feet does, (3) 25 feet by 15 feet; 8 feet does,	Timber, '. ' Da Nous,		Do		Zela w sturface Do , Above startace Oleko,	No. 2 made is yet, against a wall wintphied by what first of heavy char- ties of heavy char- ties arms and a
								winterfeet by churl plant to have the the arms property the arms property the arms property the arms of the the arms of the the the arms of the
	-		-	-	-	-	-	I mode two stackars endings, court is said to take, con- pressing the gase with boards and rolling.
No. Here, the Earl of Roser, B.L., Nov. Crattis Personnicers.	Three, .	(I) so deat by in	Signesed brick pisstared to	Common paring	Tree,	250,	Partly below,	85,
Constances		(0) 20 Seat by 10 Feet; 28 Seat-Seep (3) N Seat by 10 Energ 28 Seat-Seep	Senior 10	Do.	Stated.	No	Do.	
		Every 14 feet by 18	Line glariered.	Do.	Iren.	Me,	Do.	
George John Mischin Zio : D.L., Ecabers- tawn, Roserss,	Ces, .	- 90 East by 13 Feet; IM Seet Geep,	Plantered with octaned.	Grand,	Galvanized jour	Ten.	Partly below,	The Leondstry has not tree at Robert Charreste, b. Limertic, East should be a supported by the support of the s
								steam part has been bloom before being winds; on the lay, i mais shelping with write, onto manufact a listed with the latest wight; being or all to before been been a latest or latest been been been been been been been bee
R. T. Trench, Roc. 12. Longhun, Manoppul		. Bit dook by 25 facily 13 facil Goog.			Saint		All above.	Tie, is several state in the control of the control
in Ling Carle, 25, Ling Carle, Honory,	Three, .	(2) by feet by to feet 36 feet feet (30 so feet by 12 feet 34 feet feet (5) so feet by 12 feet; 24 feet feet	Statishing ma- marry, mosted, wittle belook Northead se- mont.	Control graves and lime.	Wood framed, shi galran- ired triu.	No	Turily below,	360,
Div Jackson, Est. Portwitten, Ess-		ST fleet by 18 Cook ; 8 Seek Coop.	Overreis,	Eurik, .	Pelis,	въ	Zardy below,	Tax, in rich days the inside of grass upon in a constraint with re- inches of step, et. which made o risk of but.
Hounfall Track, Eq. 28. Oseper Tuck, Boscoo.	Cea, .	M feet by 13 feet; 13 feet dasp,	Wood,	Wood,	Est	Nes, .	Above	No
	CHA	In Seek by 11 fact.; 14 Seek Gauge.	Organiele, .	Kurth	Only springs tree	Se. , .	Facily below,	Teacts rick weighted with atoms and covered with rick of her No 2 New the bosons CD 68

230	ia fillo.	Bert.	A PE
About 7 In easy of eich .	C65 MANGOW gream	Temperature	200

Ent courts Upland old some by: 15 tow had old

Store cattle to Goundar's good foot for all kinds of omitie, especially for even on the spiring Gound advantage to wondring continue, you are call to prove the cattle of the weather. I not askiding but shows and to heave, and anoth for worthing.

Numer and Registrates	Number of	of Silve-Length, Frontito, Depth.		Materials of Rijor		Whather Dysland or Zek	Situation.	Has Birdage been	
gottan.	OUA.	Frontiti, Depth.	Wells	Floor,	Beed	zet.		made without a line and how f	
KING'S COUNTY- santhuck. W. P. H. L. Vessbarn, Sol, D.L. Ondan Chera, Howen.	Seerc,	b) is feet by f feet; that does (8) as feet by it feet; a feet does (1) as feet by it feet; is feet by it	Masce work, Do Do Do	Brane concrete A columental.	Binder, Do	Do	Abere ground De. Do. Do. Do.	Tes. Bling their Street	
Beery C. White Rec., § P., Charleville, Energya.	-	30 feet by 38 feet; 8 feet deep.	None,	Orwend	Bots and clay.	No desinage required.	Fartly below and partly above.	Made in rectalt to the epoc fact.	
LONGPORD SOURTY. J.K. Wilson, Dep. 770, Observation Expr-	-	-	-	-	-	-	-	Ten in a ward, than- done of which on in two by it feels. The was been been a policy own to be upday own to do the children was re- quired.	
St. Gercer E. Johnson on het, Ir. Andreite etter, (aberbeversit)	-	34 flor) by 30 florig \$10 \$ Gast Geop.	Discool quarry,	Spinral floor of linestons quarry.	The table , chaped with hay.	Open Neuropoon, naturally dry,	Pertly below and partly above.	The entitings is made the channel questry of innecession (critery). The channel questry of	
E.M. O'Verral, Res. D.L. Money, Rigo- vectionous.	-	-	-	-	-	-	-	Made without after Ma, I cathe have Radley writer. For a beeft in an eet- may risk of lay and Saray inequal weighted at the risk by strong all family sometime observables.	
	-	-	-	-	-	-	-	In stacks.	
LOTTH COUNTY. Nine E. E. Brither- Speed, Obser Mouse, Caringloof.	00, .	13 feet by 11 deek; I feet deep.	Макситу,	Controls,	Slave,	Not desined, .	Dare,	26	
N. svibur, Esq., Bayestawn Cole Ingo, Dundalk.	-	-	-	-	-	-	-	Emeliage, about 40 acres state at h later at h later acres agreement.	

SILOS AND ENSILAGE

LEINSTER-continued

Solided believe I organize the annihage excellent. The presence was fame with and models for roller and transgiller 1 with first weights of lower | Deep to the The roller is classed hower, which is very sweath in the presence and the roller is classed. It is not presented in very much in hey, and define it with green and the roller is classed.

-	No. 1—Great ggd only. No.9—Grins	Becord	noi kept.	Given to 8 years eld building thereon, at the, with eller burn	Sixon califa and springers.	It appears to you that no things to existed by one of writer or promoting enter who he sent no point of such receivance or clear the entering from ratio products, where would I believe provide of great beautiful to the smaller framework that the provide of great beautiful to the smaller framework that the plane of the very depositive and not consultant to the plane of the very depositive and not consultant properties.
No assessed kept.	Gram, 1	About 180 dayroo,	Freez 85 to 500 degrees.	About 16 lbs.	Store cuttle	The surface was soon on economic of hyving school the gross of a finel, and there was considerable where

						١	
tress	Orana and white clares from an old mendors.	-)	-	-	200ch sews.	-	The sashing is very good this year, the grasses and cheery potential prices of the property of a light below to both. very struct much the list bing of right. I did all try the temperature.

Book

Mr. Thomas Barica, man seyend, 220 200 percent, 220 200 percent, Damay Garin, Marma,	-	J. W. Cashby 11 Sons). 10 Seri Garry. 2 Seri Garry. 3 Seri Garry. 3 Seri Garry. 5 Seri Garry. 5 Seri Garry. 5 Seri Garry. 7 Seri Garry. 7 Seri Garry.	-	-	-	-	-	Za 4 stecha No 1 weighted with Richity press. Es I weighted with Free varieties of the free vision of the depth of the control of regal steins, but weighted with righ weighted with righ
								Minorary as en top to a direption of this inches

GRICULTURAL STATISTICS FOR THE YEAR 1888.

											a dieptits of intannel.
Major John Thomp- gen Dallyungkaren	247	- 1 of feetby is feet, 30 feet dasp.	Sices,	÷	Concevte,	 Elate,		But.			Yes. In study,
200,000		8.18 feet by 34 family 8 10cked 90 famil Gorgs	Do.		Figged,	 Do.		Da,		abect a in. All above see- face.	dag itst of a issue, repend sinch and showing up on my. Faut of a field year payers, minefeld for high, on the high Westbarr was as well than it begins to make it that is enables. It is pow belong and and is very good solette. It is not the power of the fact, while you make the bey was made to be.

									moved. On the own began to make in this earthigs. If is new being used and in vary good dedict, beine than the red of the dield, which was made to be.
		One, , ,	Borait, 14 feet; 13 feet deep.	1	Meadow,	20 lone, clay, .	Nes,	Level et sur-	Shook and vul- interped, five co- vered withcher and weights.
	•	-	-	Ī	-	1	-	~	Without a sio. The great immediately carried to nack and wall instacled or other odge by the constitutive walking sound, When Inte-

									Wild Milete State State.
	•	One, , ,	Bornet, 24 fact; 23 feek foeg.	-	Mendow,	20 kons, clay, .	Nes	Lavel et sur-	Shook and wel- interped, then co- vered with day and weights.
•		-	-	-	-	-	-	~	Without a sin, The grass immediately carried to said, and wall immediately entire to said, and immediately expenses for extending the country of the country

								wall transfel on feder of go willing of go willing of the common of the common of the common of the tag to about anywood administrative of the tag to about anywood administrative of the common of th
Riward E-Sp. Req. Knockwark, Brusi- 200.	-	-	-	-	-	-	-	The Bound stock of surface of Ind., Cli- mater of york 1 and some 1; See 1 and some pile is seen day also habour seeds, remained fearth day.

Edward E. By, Roy, Knockwark, Brush- 200.		-	-	-	-	-	-	The Round stock or surface of fails, the nature years year ones of fail the nature years years for after failure stanks, remarked fourth day.
D. J. Pother, Esq., 52., Nacional way, Nacional		-	-	-	- 1	-	-	One stank, C. G. Johnwicz'e stack press j 20 Set ky le Seek.
Chied Chalcast, Feb., 27, Kaspiteri, Esta.	Ona, .	- 40 foci by 90 feet; IN feet darp.	Rosa	Clay,	States,	251t, i	Zurily below.	English has been a

				1				District way.
E.J. Follo, Esp., 32. Na Escine wa, Navaz.		-	-	-	- 1	-	-	One stank, C. G. Johnwicz'e stoch press j 20 Sen ky is Sees.
Ched Chairme, Fay, 27, Empirel, Ecla.	Cea, .	- 40 foct by 80 feet; IN feet clarge	Pices,	Clay,	States,	Hot, i	Zurily below.	English has been made of to some of the some o

			14 Jeek darg.					made of to know to made of the final state of the f
ı	Forry W. Bothsman	- 1		_		100	-	ride.

		Hest.	der Ered 10 days.	per diese.	not bewaren	
-	-		-	-	Moraed saids; not to houses.	There will a driver configurate that is the open fields. The entity of the configuration of t
Mids to well when we sould sold spools the harmaching. Whe I was southered in I deput I is and I come plant in it days mah.	Old meadow grant is easy space.	Man	Sept.	45 Tox to stall; field buffeckeria. New of tox- mips.	H Bu, to: cut- fed hadiooks; fond bolievens.	MA Your relating parameter by claim-feels. Non A a and 4 in before to the property of the property of the property of the grand (price, contains people contage, which is relative description, by the rights are in I. W liberal Bankhas of Watab on callida- ily and would incide may be bedone.
Ma I akewi a month; No. feta weeka	Mendaw gross his gross cut offenda parks of policies policies Enida	About 230 de- grees, F.	Marchy Ty- Ty Jeffa of Vio Engreen, V.	-	MOTE communication of the control of the control of mote in the control of the co	Resulting to a most constitute that of a preserving cuttor wises, federate was weather in completely manufact in Mat. control to lead was translated in colorid day to make we toward for the coloridate of the coloridate of the mater was recorded for the coloridate of the coloridate of the coloridate of the coloridate coloridate of the coloridate of the coloridate of the General Coloridate of the coloridate of the coloridate coloridate of the coloridate coloridate of the colori
Briters, .	Old Mondow grass.	Nuver on	Crebstet.	Merce weighed,	Stallfedejkoven very feed of th	There is a digital loss on the considering the root of it assume and the constant in the process of it for the filters.
Destate, .	Good old man- tow grass.	I con'i se sure	these-greenitote	Activities they would eat on a fact parties.	Find calthaged to borne. Ex- celluit for tally sown	
Two days, .	Optionary mea-	Not see	(Inicred),	Not weighed, but given thrice daily.	Cows (Bry) and helfers being stall-de with is stone po- tions and i the lineed	Being made at an opinione, I was trained to writely precess of the control of the control of the control of the control of the works such mode control of the control of the control of the works such mode control of the control of the control of the what the chief of control question of the Control of the share the chief of control question of the Control of the

Walls

Name and Humber of Office-Laught Soulence. Size. Synalis, Decks.

AGRICULTURAL STATISTICS FOR THE YEAR 1888

\$100S

PROVINCE OF

MEAN COUNTY— analysis. Ather Enthroom, Soq., 10 Longhood Terrors. Montalows	Otel	-	-	-	-	-	-	-
I. J. Neper, Bey, D.S., New York Michael, Oktobie.	Tro	(I) as feet by so been, is fact doop.	Sotion half strot, to half krick, phase- et will consult	Natural batters covered with grand.	Wood comples and situs noof set, or wood pillors of hest long on top of walls	Net	22 fact below end 8 fort above.	You in elects to their leng and its leng lends, present train "Julyan Banks Train."
		(5) M feet by IN Sock. 9 feet No Souther Geep.	with cement.	Racia and lime,	Weed sale season	N94	Above.	
Matthew Wald O'Con- nee, Roy, D.L. Bol- irmen, Olderstin.	Three, 's .	(1) If fect by 15 feet, 18 feet	Massary,	Craucel,	Stated even, .	Waterproof, .	On surface.	Two stacks.
SHAEN, COSTINUES.		to or feet regard.	Disable to Seld, .	=	Ξ	M::::	Po. Do.	
R. F. Pared, Eq., Jr. Mayroly, Kela	-	-	-	-	-	-	-	All our cyalnes has been under it winted of from 12 in
John & Ballersky, Ent. Newcostin, Oldersta, county Month.	-	-	-	-	-	-	,	Treff: Ifte a pile of Bary, except that if was kept the new breattle all through end was about if feet high, and then weighted well, the on top permed with chap. It was vell tremped. carries course of excellent
W. R. Badelf, Esc., 13. Eurocetters, Esch.	-	- 1	-	-	-	-	-	Tee, its open all associate to a feet force.
Stanai T. Franced, En., 5 to, Englis- ture, Name.	Your, .	(i) 90 feet by 19 Sent; its best deep. (ii) 00 feet by 19 Feet; its feet deep. (ii) 40 feet by 18 Best; jis feet deep. (ii) 18 feet by 13 Sent; jis feet by 13 Sent; jis feet by 13	Mining World	De ₄	Do	Do. Do. Do.	De. De. De. Below.	Three steals, welghous visit of processing the contract of the
	-	-	-	~	- '	-	-	We shoply male a glack If feel is distanter, out or yeard II who these goes of sky.
Thos Kennedy, Req., Enadalatores, Navus.	Cea, .	le feet from out to out by lie took outside, depth, lik fact when presed about a feet.	Sione,	Cencrato Socravido planticada with planticada with denoteda,	Calmanised tree.	Net drained.	Incity telow.	-

of feet by 28 feet a C

LEINSTER-continued

						proble portion of the with slaft-for cettle, with solitackery reach. The explored of whate the both analyse press of it. I D Oo's sings thous.
-	CLL MOSSOFF grack	-	-	From 18 to 80 300.	Chiron and	-
About the venta, just only client from these in fines where regular too will be stay.	All grass,	Let degrees, .	310 dagrees, ,	No fixed amount to a 1 am byong year has a super- imoule.	Delty cores in the proof of ell descrip- ton, these is to besses	Then bed the beds give worthing her convent process passed from its beauties. On the two states also a partial security of the worthing of the partial security of the worthing of the states and the second of the states and the second of the
Yarkou served encoding to work	Mustard and only green, woodsw gross	igr degrees, These figures the chair as the consister made in the	38) fagress, paly false to paly false to the same to a same false	89 to 90 fbs	The resiliant mode of principal and only self- tered and principal and the self- tered and the self- tered and the self- tered and the self- dament and the self- dament them.	We also give northing to yours madde as pictured, much farming the whiche with the best will also set, here also write contents the form of the contents of th
-	Ceopes grass,	-	-	- 1	Moderation .	-
Turied from.	Grans, voliches ons I sease.	layeeth	la so sell.	Never traighed all they one	Doth sinded cools and to score on the load; not to beyon	In very spinion it is impossible so get the correct heat of a visual of allowance on according to the separate and whose year put the contract of the separate and whose year put the contract of the separate and the separate between the contract of the separate and the separate between
th days to so days.	Trificture in- conventions, so Fig to me, months, grane, months, grane, months and units, brack- where, min- terd, die	0% dagroon		49 Iby, to to list	Brury descrip- ture of cestor and share, and also become come sowe work.	If allogs in to be made in stocks, the cost should be drawn up on the last top, when cost made one early opered the local and it hay can what a build or first is a boine receiff the edge of comparing of the cost of the cos
16 depts, .	Occi mentor grass.	Marrey tiriod.	temperskare.	Did not use cary of it pet	-	This is the five time we ever tried nanimon, and as the plack is not this pace. I covered report on the result. When finances the black was 12 feet high, and it empty so about 7 feet.
-	Good old com- day glass	-	-	-	I gum it to all kinds of boxed miles young miles ion very fund of th	-
About these	Old more from					The cold cases as if they sould not out among conduct out the

Hay Excitage here	Ritauline.	Whether Drained or not.		Majorale of File		Oromatons of felice-Lampth, Second-16, Depth	Number of	Page and Deficient
Has Rustings been made without a bile and key ?	Chiamoto,	DOK.	Boof	Those.	Web.	Neurald, Depth.	16.00	ZHECKSON,
								MEATH COUNTY— syndhold.
- 1	Half scoter, half proc-	Bosia, dag tester face.	Ima,	Gravel	YouthMa, .	as deed by 18 feet of 35 feet damp.	One, .	L. J. Buther, Fac.
Yaz, in e week, weg. Johnson's palest press.	Tacily below,	Yes	Zres,	Generale, .	16-feath beich,	38 feet 37 6 feet ; 38 feet Grep.		Francisconstitut. Jose Per
Yes. Two Johnson. Jeden's To presse. Jeden's To pre	-	-	-	-	-	-	-	R Meley, Deg , r.z., Affiliancey, Tavens.
For Corr stock, the horse, made and would acknow the stock that the stock thad the stock that the stock that the stock that the stock that th	-	-	-	-	-	-	-	
No,	Partity below: one Hill from lactice.	364 Do-	CalvanterStyre Do	Clay, Div	Blass, Do	60 Freik by 18 dows; 18 Sant Johns 28 Freik be 18 Fees; 28 Freik by 18 Fees;	7es	. 3. Prinfinghert, Ed., S.L., Rock Couls, Swen
896,	S to 8 feet be- less surface.	, Not drained, . Do.	Currented iree	Concerte, . North, .	State and mor-	Ni Dapa her Lit devel ; 34 Lord Greek; 24 Lord Dr. 10 Sect 1: 24 Sect Greek;	7vs,	nace E. Dinovia, End., Executives,

Manageres		Zenpe	rstse+	_Quality of	Toward	
days compled in filling fain	Mountain pas 21 Miles	Openhert Heat.	Average Heat for first 20 fags.	Brandage on Des., gloon to Chattle per direc.	description of Outlie If he have sinds an and have stack.	Securito.
-	Oyes, .	-	-	-	-	_
con me.	Green of yard- one has fa.	26d set sake	temperature.	I stone on had, whose is bosse	Yearny cathle & aged heffers	-
About T mi is days th first filling	Oydinary mendow greek same with own- tion own- tion own- tion the man parties good greend predict with the rest.	hit to 160 Op- pion was highest tone- panesses by key of stack.	is degrees. Lewest high Di Cegness. This was the present the thinks. This was the	I give o fitch har said on his said on his said on his said of the	borned unifile mano thate mano thate man agent to the adone, regularly held- ing ft when honery.	
(beg) e deys.	Mendaw graud	Not taken.	Not known, .	f De. in dee	Debry come has a final f	
About 6 weeks. Intravalous than than than the property of the	Отам	Dota's salter	the heat.	Alagaji ed libe. No nedisila serva, 10 libe. No steren.		Tops now feeding 199 heed on england, seed that is devi-alone.
S Neighbour	Grape and vetobes.	3000	tolone.	f staps, with taxarise for fallowing, and of trust as they will ead to delay and young castle.	Na to Boom,	Green out anny cost discret hank brein is noted best kind Weighted with stemos on location foot deep.

Name and	Number of	Dimensions of Silve-Length, Proactile, Depth.		Materials of \$3	in .	Washier Distant or get.	Breatics.	Has Parties been
Z2631604.	8036.	Breadth, Dupli.	Walk	Flore.	Toot	Ear		made without a life,
MEATH COUNTY— estimat Babert Fronce, Etc., Ch., Baktuntown, Ect., Maktuntown,	Oue,	. 30 fact by 11 feet i 36 feet deep	Stone and mov- ter, faced with censent.	Grand,	. Corrugated iron	Not decised artificially.	Partly be- less surface. The size of the burst in the side of a graved half is one has fine to the the total in the the total in the total the total by lock there is not to the days at the	Ten. I would have an one fore field stocks when a present of the stock when a present of the stock with a stock with a present of the stock with a present of the stock with a
Mewers Minhael Des- man and lone, Kella.	-	-	-	-	-	-	-	Ter-marik
T Rothwell Eng. D.L. Fredzield, Keela	-	-			10 m	-	-	In a stock, or the relative replexe, Brazilla is feel long by in fact bread, if her high B was made stocked, which size, and wetherd with size, and wetherd relative the relative stocked by the size of the size
Elect. Colored Schr. Coldington, Jr. Col. Erings, Droghelp.	-	-	-	-	-	-	-	No. 1. Oblivey minds, provided with French and the second with a laboratory of the second with a laboratory of the second with a laboratory of the second with the second with the second without the second with the second w
QUEEN'S COOK, V. The Jaron Hay, Jaron Heepal, for Eight Heepal, for Eight Hee, Vector De Vect, Abbryletz.	Guo, in stree puris.	us fech by 18 Sect; 18 Sect Geog.	Limuton, ec-	Dement, .	. Currugated tests.	1926,	Xsetty above to peakly be- lee.	In open while, major the notes as in size, with the expense. Adapts of stade, at Set, breaking, 10 Set, depth, 15 Set, labor Bridge, makes.
Bight Hon. Lord Carlotewn, B.L. Contdown Hase, Enfaction	Three,	as feet by so feet; 20 feet deep, 36 feet to 14 feet; 30 feet deep. Gid gasery— 16 feet feet; 8 feet deep	Dunivete,	Omouts, . Zeribes, .	None,	Not	Partly under excises	No. 6-Made in we weather well tenough and with- ied with square and heatschen.
Arthur Needle, Esc., Training Induction	Осм,	## Cred by Saffeel ; ## Fret-deep.	B400A	Dφ	. Stok of straws,	Durinei,	Belowserface	No. This pitts below surface and filed from tap; pickle last ever milectal, and wangked with aboves.
William Durine, Eng. 17. Editymenne, Dradbally.		-	-	-	-	-	-	Yes, in a sinche. Cer made with Johann presumen with feat- ness voice groups without any pres- nad one group and and one groups and the passe such they in him sale out the books with they in their sale cel off med throws yes, here; glasted yes, and passed

Aborts o days M a. a. d. o w

Greatest Average Blass Street of Ostale Street of Ostale

ing to final weigh line to final weigh line was monty days. The monty days who mad other when saly days house were syntic in Cling it.				Depart,	und one-weep- cids. Stone has been given to become	
r days,	Dylani mea- ove.	179 degrees, .	34f dagress, .	Stiller.	Elore mittle,	Withouts without describes a confirm to hay. Our called seat New year, and it here the according to the confidence Transvers than 20 lets when saiding our employs, and we con- sider the somet is broken good feeling cannings to the test the confidence of the confidence of the confidence of the confidence 150, year eMINOM assession of its late type. We may be the
ув баруа,	Chi mendaw grass.	340 Grigoreau, .	lat-dagress,	90 The .	Elpre Indicola, datryco majoral mires	100.00 CHESTER LANGUAGE IN at this forcing Child Report About 100 tons of green was yet; into the stands, resulting it about if the spirit ormalism, also yet; for matrix, when experts, child for property or the spirit or spirit or the spirit or a
So 1-8 dept. 3-1 dept. 3-1 dept. 5-8 dept. 5-8 dept.	No 1—Parigo mendaw. No 1—Score as No.1. No.1 —Cloves.	(No. 3 = 180) dis- grees. No. 5 = 180 describ 20.2 = 148 des grees.	No. 1-ter to- grees, No. 5 jet degrees, No.2-degrees, Po.2-degrees,		No 1. Three participation of the control of the con	ing fays. Excites in good and sweet, excite design surrematy with Look on other and culti-off finders before, and top, of My S Same as No. No. & Thirty a small of monitorities, and the cattlement to their every well on it, of testing the the base
Abeci ti es ta	Organies, vali- olana, ocea- trop	Ne registry of	Beat lega.	From 20 to 2 Des. oy more successing to tion consisten	bassed.	I consider to a capt to stone abenition in verso, and viscal be and with peak contion.

Name and Residence.	Number of	Dimensions of Siles-Length, Freedilt, Lupit.		Materials of Silve		Whether Devised or	Streaton.	The Business been made without a time, and how?
		Printin, Layer.	Walk	Free.	Rest.	504		and how?
QUEEN'S OSCULATO								
Willen Twong Eng. 2.1. Droking Tark. Siresissify	Two.	(1.1 28 feet by 18 feet to fee	Singe	stack to open. Summ	eds.	Not.	Altogether share.	Na. Juda a mine place in middle in his control of the control of
Pika B. Theleton, Enc., Franciscity.	One.	-	-	-	-	-	-	Made without site; aquain stack above surface, weighted with elemen and headed up was hay.
Majur - Osessell W Moony, 32, Ast- fed, Weatstowns.	-	-	-	-	-	-	-	Without the se stacks present by E-yeofer class groton; 14 Juni groton; 15 Juni with the coupling present few to 5 Juni when coupling present few to 5 Juni when the second few to 5 Juni with the second few to 5 Juni
dGen', R. White, J.E., Aghares Grange, Belincoln.	Bips	Average about 16 foot by 12 foot deep ty 12 foot deep	Walle	Committed, .	Timber,	Net trained.	Tackly below.	Ten ; in student wedshied during the making, and which completes with sinks of weed.
Beery Publish, Esq., Searnigh, Mossa- reib.	Oes	la feet by a feet; If feet Goop.	River stoppe end Portions compani.	Compani,	Yellow year wood.	Ivelant, .	In able of lenk and laight exp- face.	Name,
Das P Hamilion, Pho., Rotaniwood, Mocalmila.		No. 127 feet by it fost e tacker. If feet deep. No. 536 feet by the frest; at love deep.		Concrete, Do.,	Galtranteed irea Rhilm,	Essisted,	à below war- face. Abere war- face.	На
Empy C. White, Eng., Dis., Charles Inc., Eberros.	Fire,	ok foot by as feet; 16 sech deep, 18 feet by \$1000; 6 feet deep 10 feet deep 10 feet deep, 10 feet deep, 20 feet by 30 feet; 6 feet deep, 6 feet deep, 6 feet deep,	State,	Stocad,	Colvenied sun Timber, None, Eas,	=	Daken. Abere. Abere. Abere.	Ende in stocks in the Sold.
rgas Walselin Esq. 13. Mendrahli Kumasa Gasery.		JI feet by 24 feet : 24 feet Cody,		Coment and gravel out- cario	State,	Undrained.	Pacily below,	Rick to freel by 21 feet, bald, down - 2 feet, bald, down - 2 feet, and do, an
Jerrye Nucle, Roq., Decerate, Meuxi- 1832.	One,	45 Sect Boay.	Ness,	Field,		Nes		Ton,
the letter bleed, Fig. 17, Elected for Alberton.	-	-		-	-	-	-	Tan, or a work.

gays. 6	me as de w gram, had note. No h Mondow gram alone				year alts.	is removed and hearth and an art of the inferred was a feel of inferred hearth and inferred when foliated beauty weight of stones or other makers when foliated beauty weight of stones or other makers
WI,	Scarlet clover and oats.	About 180 de- (Prin.	About 140 de- groos	Iti not ascer- lais.	Store rattle, .	Henry yangest smelt. Chible on it procedly, to fact year to had been keep; but it the same time I would profer become, as I thank II would go further.
a days 1 enck, fdsys meether.	Oysias off mon- days of fin- fing type, with noise forley this had locked	Nek	taken.	14.7% pr 1 field, min-day.	Nat to have but to short- borns folion- ing to stalls.	The analogs birsed only remarkably good, and is taken eath with safety they may have been by a hadron of the shift said and have been higher back until the final back been found until the final.

WESTREATH OSUNTE.						1		
Mr John Juck, Herword, Sp. the Dispit lines the Mail of Longtoni, Sakora- bam Mail, Castler polices.		-	-	-	-	-	-	12 posts put 4 let despyn the ground Songitus a state. I there plaid it suited reads production aboveding as the state to the plain the miner signs to in firmly posted.
Witten Ryan, Eq., 47. (Electrica) Sun, Ontheydera	-	Stinet by 35 feet; is 500 deep, is 500 deep, is 500 deep, is 600 deep, is 600 deep, is 600 deep, is 600 deep, is 600 deep,	De	Descrit, Descrit, Descrit Descrit Descrit	Do	On startage,	On starface, . Do. Do.	All made as recin except one 1 be favore from 1 be favore from 1 be medicarded from South From 1 beautiful recipitation of the medicarded from Shirt bosts to col- cus can be seen as well asked from 1 beautiful for son cutses, and make a will could be belie-
Nr D Noth Reward, for Oash W Lyvice Suprilly, L7, Eachar VED Hotse, Collect laws.	-	M feet by 16 form by to freet.	-	-	- 1	-	-	Ten In two stacks, without money cases to place the target point and policies and policies continues pressure.
Jes. Worlicok, Esq., Tallyrica, Place.	-	- 1	-	-	-	-	-	Roth trade code- ground as stage and weighted with oley and stone.
John Wilson, Est, 12, Distributed Height, Birrole, Balkeryes,	Three,	. 00 s0 feet by 20 feet; Scheelder, 101 in feet by in the color of the	-	_	-		Bulling hay shed This year will build in deld where grees is mown.	Ves 1 hr. stack. By beautrast in the sense core field. I state- party section corre- tate core with the core of the core of the core of the System of the section and it is no peak and and enforce their in the sket.
^Q , N. Poples, Est. D. Liesette, 2001- ont.	-	-	-	-	-	-	-	Earlings has been trade in the property of the property line. It feel to be a property line. See a property line. October, see a property line. It is not be a property line.
F. T. Bugan-Long- worth Loc. qu., 17, Ulyawaod, Alkies.	Osa .	, 30 fact by 30 fact; 34 fact damp.	Stone, faced with counts	Ctayes	Elale,	. Ма,	Above surface, agelosé inil	Yes: In square and round stocks weighted, with it Deet of theyon to- no wante on top at heiders - wante on andreadout it takes
Ashro Deepler, Esc. Sellecto, Mulhagai		-		-	-	-	-	I coals chap had your to you to you may appear y

ned solu meacow

All hornest cashed No druin has been made, has as no field has emonad from the hart to which the certifies was put it is probable to be not it the field has except though the five, the great having been put it may well see the while not was not been.

Mains and Benfarron	Mumber of	Dimensions of Sins-Langth, Scouls, Decib		Materials of Silo		Whether District or not	El Panelloss.	Das Proflegs bean
Dangeton.	- TOTAL	Resolita, Depth.	Walls.	Pleas.	Book	804		made without a billy
WELFORD COURTY—annihum Mr Robert Richard- min, for Non. A. Kork, Too. North Phens, Occup.	-	. .		-	-		-	I which - Extractions at feet long is feet to be in feet in the infect of the infect o

		١							bego made by: velocities and the group hay, and som from mader trees.
James Nofel, Zee, 4.5. Kolerbyinsk, Engineerity.	One.	1	-	-	-	-	-	-	Orner ent all yes touch, therefore, the service of

WHELOW WHELOW											
T. Winder, Esq., To- more Bette, New- townscentiorgasty		Mi feet by IN feet :	Little and sions fixed with concepts.	Bosse se walls,	Calvanized ires.	Drained,	Yuriy below viction.	NA.	٠	٠	
George Sterle, Zec., 27, Last, Attanged.	Lav	25 feet dary.	Grantin ma- scary.	Back,	Curreguled 2res.	Ne	On side of a hill, so that the gross in from 200 to the course out side outside the course outside the cours		•		
Chapters Lowder Bindly, 2014, COM Doman HELL	-	- 1	-	-	-	-	-			eck o	

							flow and flow and coust out sings below	
Carpinin Levele Biall, 20ts, COS Domna HEL	-	-	-	-	-	-	-	Ten. A stack on the ground, 20 for long. It feet breakly, and when perpensed about 15 feet logs. Until Stunes years never and lever years.
Charles W. Earten, Ecc. JP. Glorda- lough, Eatherna.	- 1	-	-		- 1	-	~	In risch under a gal- vanised into red, weighted with

	Dil., COS Driven HILL							-	ground, 20 for long. In feet breaking and when open-present about 12 feet long. Until Monte palest none and love press.
0	Darles W. Barten, Kon, Jh. Glorda- rego, Estherus.	-	-	-	•	-	-	~	In stack under a gal- variant into rest, beighted with stones, applied as anna as about 8 feet of green were studied of green were studied with the property of the two halves, and stones shilled as each side year.

					1 3			NOTION AND DEVEL
Coartes W. Earlen, Sco. JP. Ginda- regh, Zahldrau.	-	-	-	·	-	-	-	In riskly under a gul- vanism? Sees riskly swighted with thoses, spolied as access about 8 des of grean was state- ed; singly bells to use halves, and stones shalled as each side rose.
	These,	Mo. 1 10 feet by 18 feet; 24 feet feet.		Concrete, .	. Convenent tree	2004, .	. Itselfy below,	Yes, in a stack prior up gross transfed and weaplant with

											ed rinch bell to two halves, and stonge shifted as each side your.
	Those,	260 1-00 (set by 18 feet; 24 feet	Stene and mor- ter (oversited)	Concrete,	Convigu	And Dron	37e4,		. Zurty	belaw,	Tes, to a stack print
		Si fact; 254 test desp. No t -elf fact by it lest; 20 feet	Do	Ze.	Estel,		Do.	٠	, Abere.		clay (reand) 10 feet distinctor; seth of
		No. 2-49 Seet by is Seet; is feet Coop.	Do	De.	Do.		Ze.		. Do.		Seet. Seet.

		No h-off feet by in feet; 20 feet	Do.	٠	٠	Ze.	٠	٠	Eulet,		٠	Do.	٠	Abore.	clar (reand) to fee demander; senk of theatedy to shook !
		No. 63-43 feet by is Seet; is feet forp.	Do.			De.		Ì	Do.	٠	٠	Ze.	٠	Do.	Seet.
W. Orani King, Ken. Entstern, Ricesing- ton.	One	In fact by 18 feet ; 19 feet damp.	Clay			Cley			Catracta	md1	1	No		Balow, except about 2 look raised with stuff thrown.	Tex. In a stuck figurity system level presente remain from the most district, let feet district; whalese hought may be as

We see giving the enedage to store pastic they fell it well, so wants; tand the fer many did not ours for it. Most one many gases making woods and see egol by our they tyled wase wary lond of it, and thus, a

Direct a stone | Minch over | There from that over to will so number the milk increase in the first to home. Sink to home. States to shop to s

figs order field. To enjourn healthers, As I man obsent from home the above in Hillsd in in the best of my spendingships suchon on a serving size is and only man, not a serving size is and only man, not have pure. I would not send, you thus return from measuring the man and the man of homes.

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Enalisis very good, between event gad more. The stack we betilve gott lines. The skilling of the steere from side to all decident part men two better each skill. There was a weak to the neighly in the place, where the lay had not been pre-

Onneity of Sanctipine of Cartie; if in her per disea.

No. 1 tupes Works Ho. see of Stee Stee think

Part trained out most coorse water men down grass.

WICHIAN CONT. - State of the Contraction is a Commentary of the Contraction of Co

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AGRICULTURAL STATISTICS FOR THE YEAR 1888.

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Charles G. Totlenhors, Esq. B.L. Bal-

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D. O. S. Mahou, Pag. B.L. Christiy, Onto

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н сити.	Velichos, .	Did not try	temperature.	About 16 Da	To both horses, news. and store castle.	There turns used evictors for episaded feeding for caldic, a
-	-		-	-	-	Nothing to sold to my statemen
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Greathest Average Bent British is the Average Bent Breat Great Court per diversity of the Average Bent Great Court per diversity of the Service Court of the Average Bent Greather Court of the

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SILOS AND ENSILAGE

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The smaller Green some on made in the party sand, a least small or throughts

PROVINCE OF

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CORE COUNTY,									
Andre Smyth, The Manufer Agricultury action (Dury Saboot, Cork.	Twa,		If feet & inches by 8 feet & In- obset; 11 feet & Inches Coop.	Octavela	Cezerote,	Est	Not	Near below, held over minimum.	жа,
Lieut-Ool, F. W. Bell, FR. The Standbroom, Ferrory.	Oea.		48 feet by 24 feet , 21 feet beep.	9500A, , ,	Chig	Elain,	Not	Abore, , ,	This year is a next charles, should it has in discrete, weign- ted with savin.
MentCol. Charles Desga, 23- Gwrsuns,	Twa		O) Si fact by is Seet; 12 Dest deap. (X) If Seet by II Sect, 12 Seet Seep.	Stone and co- muzied.	Hart earthen, .	Timber & slain,	Not	Abere,	Not by me, hes I do man see why, if you perly seeds, thought san to harmer very wall.
ids.Midual-Communication for the late Dr. Hutson, Claretta, Fermay.	Three,		#3 feet by 3# Feet 3 3# feet doop.	Signo sai mer- tia, osmastel Smile.	On the floor, sleep byserm email and well committed.	Onlywalsed tree,	Net.	Frondation 1 flost below surface.	Gram out meen, make in the shape of a har rick possess by a wanties.
W. Camptoll somble, Est. Sollynabows, Fermoy.	Three,		No. 1.—13 feet by 14 feet; 22 feet doep; No. 1.—dog No. 4.—do.	Codinary walk, gamested in-	Counciled, .	State,	Mot	Abere,	E have never trial it.
A. J. Gurban Lucas, Est., Jr., Relling- carrigs, Kristolik.	Coa	:	as feet by Ledents of Seet Geep.	Mess, .	Ormot,	Curreguled tres.	, Mail,	Abera,	-
C. H. Maless, Esq., Strangerile, Malesse,	One		13 feet by 13 feet; 19 feet Sang.	Tholored,	Ommeta,	Wate,	Not Grained, .	Doty below excises.	Has been made in stacks for last four years, and wageted with knot weight.
Zeni Villamenta, Esp., Cirl Brenness, Mal- leur.	OEA.	•	20 feet window by 11 feet 5 medies; 6 feet deep.	Heish reable mering man- ony, quarters with Turnional quarters	Gmost, , .	Ocernquiet from	Hot; but gave the full to- worth the freek.	Purity shore and parsty below.	Ув
July A. R. Newmen, Est. 3 L. Deutsone Econe, Mallow.	Two,		(1) 50 Such by 12 Sout; 17 Fact Load; (2) 10 Seen by 12 Seet, 12 Stat Load;	Don	Conspete,	Este,	No	Abers surface, Do.	Nesa,
Charlos Arthur Webb, 1940 - Gray Serberta Bross, Madow	Two.		- Mach obesits fast by 19 fast; 6 fast fast,	Манентр,	Pared,	Satel,	. 360, . , .	Above An un- used cut- lactine betting time of cut- verted tinto e site.	Yee; in wiecks
Jaka Crosta, Esp., Malter			Le first by 13 feet ;	fione and sen	Octavia,	Elete,	Not	Abura,	-
R. Lengthild, Esq., phl., Longueville, Mallow.	-		-	-	-	-	-	-	You a stude under a large buy harm
Guorge Belster, Esc., Ocean Buwer, Mal. 129.	One,		80 fact by 12 feet- 16 fact deep of peeced statings.	Embhis masse- ry, plastered tasts with comment.	Dealand with a servicing of comeal in Feer	Timberand felt.	Designed, .	Parity stock,	Iz salin, control with plantesand winghed with stream, about sty inches of waste all rooms.
J. Ponesso Pringlands. Esp. 17. Retone Office Milliane.	-		-	- 1	-	-	-	- 1	-

I find examine giness with reads and street do very well for your shock. Easily are very food of it, and usefue it is been. I have good wrighted test to make a at girs in it people continue which with

and throught a great dies of for about, especially blooding a week a societies ryungrass and cloves the best for abilitie couparinate to be used in automorally regulated, it have found unit has a particular and a second to be used in a particular sea, but in a brying window res this was. I cally once made emelogs of observant great tools (tro-group)
is delivery web, be jut colvents in, and I consider that the
web, as dis roots. My riswant has leth, so otsaed give further
facility. All blads of A most volcable food for over milking in winder, on by in our main, promi-celly relixing the following cash of typical manuscriptions qualities great which class with the following cashs would not not be not force. Young sinch Last your methops was made in day weather. It torsed out a policiel corne. For Personal the Interior.

The stack measures if feet by 16 feet, and 16 feet bleft. The review of the presence in the Lieuwe and the comments of the presence of the Lieuwe and the comments of the comm have great faith in earlings and expect to have double the quantity angle year as I have this year. I counter cretion thank in a rile preferable to say made in a clock, and the wants in solicities that account.

SILOS AND ENSILAGE.

years' con

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genty days.	Orimana slover and rys-graps Lacerno, ond ze a d o w grass, do.	140 degrees F.	330 degrees P.	ga The	MIch orws.	It was meet fundant of eathers to make up'the ration for eather cover and taking makings at its period, the value was frank to be in period.
Joseph 1 to 2	Vetches, grass.	-	-	As mouth on they could sail.	All surks of out- tie and poung bootes.	Some waste return delice and type of alls, but quality and orders of test very good. My classy in not not contents, of brooks onto the sweet stating. I find the finds specially transit better that that much in the office.

To fattering Hammy begives Per cutting the remarkably. He is all herein the side of the period of the side of the period of the

of loads Ht. Volches cries-ef loads Ht. and three, and morest action more after mea-

MUNSTER-continued.

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Arbert Walia, Zaq., Brislance Costin, Militarest.	-	as feet by 14 feet; 4 feet Geeg.	- 1	-	-
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4 Grep.			

		There,	 15 feet by 13 feet;	Etomo plantered,										NA.	
			14 feet by 15 feet 1	Do.	Do.			Do.		Do.			De.		
			18 feet deep.	Do.	Do.	٠	ł	De.	٠	Do,	٠	٠	De.		
Chet E S	MTesta		## fact his 14 feet .	-	Committee		а	Piles		w.			Totale below	w.	

	Meaning.			Tanaga.		1 /			
The Standard of the last	W. S. Roch Lag., 52. Sweeting, Strongs.	Ом	84 feet by 17 feet; 14 feet darp.	Direct and mer- lar, personal with light costs of comment and send.	Ormerela,	Kate,	Not dasined, .	4 feet below, .	Yee, in a stick,
ı	Edmand Abers, Esq., Challemanys.	-	-	-	-	-	-	-	-

			of cement and send.					
Biferent Abers, Esq., Chatlemarkyr,	-	-	-	-	-	-	-	-

Bitmost Abers, Ecc., Chatlemnacys.	-	-	-	-	-)	-	-	-
Mr. Was. Bathle, Lond Steward, 15 the Sight Spc. Sail of Listawa, One- yames, Balphao-	-	-	-	-	-	-	-	In stacks properties of the party of the par

					Ì					
Mr. Wes. Bathia, Load Stowned to the Bight Bor. Bull of Littures, Octo- visione, Bullyhou- ley.		-	-	-		-	-	-	-	In stacky proper with panel sta- relac, weights with kay, tens- out a second.
G. Heart, Day, Bal- lateler, Cornels- vactific	Tree		(1) 15 feet by 15 feets 13 Sout Cases, (2) 36 feet by 15 feets 15 feet by 15	Constict, Do.,		Clay,		200, Do	4 feet under, Do.	In the open, it to long by he he broad; it seed him

of Littreet, the water, Balphot lep.								,			with hay, larned out a second.
G. Hourt, Day, But Salvoys, Chrysia Sachill	Pier.	(1) 15 feet by 15 feets 13 feet 13 feet 62 feet feet, 12 feet feet, 13 feet feet, 14 feet, 15 feet,	Occurated, Do., Do.,	 -		Endo, . Do, Do,				4 feet mader, Do. Do.	In the open, 10 for long by 14 fer broad, 28 feet high

J. E. Johnson, Pro., Bermitage, class- mins,	-		-	-	 -	My entiting we make and possible to be to

Dermings, Clas-	-			-	-		_	Ny emilan male is tack to pompiave to to feet in bright, y Passect for the pressure. On the activity makes the pressure for it activity makes and the pressure of activity and all was feet that the the that the the that the the the the the the the th
Colone: R. A. Shald-	-	-	-	- 1	_	_	1	Testing You III

porte of day grace

one about a secof rough early grass.

About itdays Water mea-it all were dow hay recupied in cut green,

m tays, with Meadow gree stone of the second of the second second

Existing in live given up use of the carmanouncer, they have been pro-great and her hand on the beautiful and to begin food visibles and bear the beat I go on Eding.

ed Mrsely but estima-ted to be

Greatest Average Read gives to Cuttle State of Garce to G

Fut callfo as month as they will use; store cattle moder-niety on pas-

About to Do. to I agly gave an-coming 5 year-side, and 50 De. Envysion stock to yearlings and none to home.

I brang about. T The stock were in find long, houddly 17 fort, heights grow
much stock branch and continued were commended by stock by the continued
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with continued. The about the continued are seen. Continued
white continued is a stock branch and the same and the size of the continued of the continued to the co

Name and Southerns	Number of	Dinamina of Rico-Length.		Materials of Silce		Whether Drained or post
		Remara, Lapur	Walls	Tiper.	Boot	, m.

REBER ONUNCE. Str. J. C. E. Colomb., E.S.M.O., M.P., Dross- quiene, Ectenses.	Osa, , .	pl faut affecture by 8 foot & racker; 8 feet deep.	Masonry, mier- nol syrhon, s meet hed with consent.	Occurrete.'	Ourregulation,	18a,	Parily below,	No	
Echart Stillare, Est, (J. Lond Sport for B. J. Mad Sep. But, But, Standard, Ecknowe	Ota,	ST Seet by IS Soci 13 Seet Geog.	Mascary phair- road on laxer line with co- mann-concets.	Comment con-	Tigher owend	Not Grained,	Roth by the elfectabent which is shoot of tree under layed of top of sile.	ж	
	Two, mme	Se fivet by 18 feet; 18 feet deep.	Write plastered with commit it one and not it the other,	Finepol,	Hotel,	Craletia wall, go other freizage.	Partly below,	-	
LIMITATOR COUNTY, N. Wilson, Ros., Phys. Bonn, Vallenburgh,	-	-	-	-	-	-	-	Without sile. by M feet.	19 does

RICULTURAL STATISTICS FOR THE YEAR 1888

John Breen, Rech-		-	-	-	-	I have notin, I contend to enable which to the open on the re- les givens, I have two stacks—on here and souther at a distant (acm; both

the live with			-	-	-	-	-	I have noeth, I cont anothing stocks to the open on the re- les system, I have
	٠,							here and gardier as a distant facts; bed very good, but will a hours a locker what I have parke such as such a fact the years with excess.
Mator J S. Periospa, Sillative Brone, Newspatin, County Literatur.	CWA.	 8) feet by \$6 Sant ; 18 feet Geeg.	Ne walls,	Babble otces.	Timber,	Not.	Abeve sur-	I past to the great stater at ordinary spen bay hard cath exposed strongs is regards took.

											very good, but we about a leave good on the year of years who goes to young with excess
Major J. R. Perionga, Elizable Hwasa, Sawenetis, County Lincorick.	CWA.	•	-	8) feet by 80 fact; 18 feet deep,	No walls, .	Behblis etcea,	Timber,	Not.	Abere	per-	I put to the production an ordina spen hay had to exposed sensitive registria roof.

Mater J S. Periospe, Edicities Brown, Sewenstin, County Linearies, County	Cea,	 80 feet by \$0 fant; If feet deep,	Ne walls,	Bubble stone,	Timber,	Not	Abeve from	young with energy to the party of the party

MUNSTER-continued

-	State of the state
Tall Sports	Enriflers on considering the c
	Stark and event. in the m by Malle I can in it marked a write or moneyer; prodicate
	I had board feet of all policy the stack to

to to its it position to a wandless callphi oce
e, but it had freel necessary, when I is days beginning and the same a
total- go vicena cuidar en l'Iran enne acce de l'Iran enne acce de l'Iran enne acce de l'Iran en
to alle another no fin to a property of the second of the
a length of the pick with a series of bonds on a series which a series bonds on the series of the se
well while making ton of large strains over all. When me I fast the waste on a waste at the key or
do preferring 20 to the contents to 11, over and 27 engages of the form; the space

Name and Residents.	Mamborst	Etmentices of Silve-Longit. Frentik, byjik		Materials of fillow		Whether Desired or	diventor.	Has Errotage been Study without a life, and here?
Annight.	nake.	Breatsh, Ewith	Trylls.	Flore.	Book.	Edt.		end how I
XIMERICE COUNTY—conductor E & Order, Esq. Ar., Bullengreis.	Three-locks,	-	- ,	-	-	-	-	Ten; in stacks in the open hold.
Historia E. Lloyd, Shq., 78, Fee and S. Ongpannion	,-	-	-		-	-	-	Box 1 and 1 were product with The product of the pr
TIPPERART GROUPY. W. T. Truch, Inc. 15. Longhood, Montrell	Two,	54 Seet by 22 Seet; 13 Seet deep, 20 Seet by 25 Seet; 18 Seet Georg.	Managery, Steel with coment. Do	Clay,	Ghörszálasátbon, zokad 8 fast over top et els Bo.,	Ne, De,	Incip below. Do.	
Willen E. Berd, Sta. Berrylchan Salt, Resonatova.	Osa, , .	St fret by 15 feet; 10 feet darp.	Stone, comentoi ce Welde, 5 feet klok	Concrete,	Zino, A shape.	Not drained, .	Znesty below.	No
E. E. Going, Eng., 20, Transmiss, Strangt.	Ose,	as feet by 34 thet 6 hockets at feet 6 hockets as daysh,	Steen and mor-	Clay	Ented, , .	Allunys arched doubt. Fine behind.	Ground comes water about 4 frest of the tool behind. Frant is en- sirily above the surface.	Tes, in stacks, with signer, ever sold in the signer, ever sold in the signer, ever that so desired in the signer, and signer, and the signer sold in the signer, and the signer sold in the signer, and the s
Lord Burneller, Bd., Ethoy Names.	-	-	-	-	-	-	-	Two large stacks; 48 feet by 2071th judice 28 feet when follow
W. E. Breach, May, 2F, Josepher, Meneypul.	Class,	Midwelly Infect; 12 fortdary.	Brits measury, fixed with co- month.	Ctay,	Galveninel teon Brised on polos 4 Sectorarido.	No	Parity below,	Tes a essa'l rinch, esp 24 feet execute plink- ed like her.
Edw. M. Armstrong. Edg. 17, Monistic, Talistics.	Овя, . ,	30 fact by \$2 feet. 12 feet deep.	Stone, plantand with remove and send, I to 6.	Opennels,	Only desired to on.	Not required,	Surity below,	A stack 25 feet 2005. 26 wide Enthry has solbed days to 1 feet high Basely last on the top, sell has rock saled one them.
Mathemal Buckler, Zint. 17, per Mr. Janus Guedon, Gali- tes Coulds, Calus.	-	-	-	-	-	-	-	Yea,
Mr. Person Will, Land Steward to Then Lien, Est. Ly, L. Copp, Car- nik end Mr.	-	De dant by 30 feet g 18 feet keep.	-	Lovel grand in open that.	-	-	Abora	-

Time subout M a a d a w grass.bhistics works. East less, sad other works.

About 8 shears, in And Hymer. I find surface more useful for calls in shellered pinces or measurfaces, set, bendere, and a surface of the control of the calls of the calls us the grass, maken, and a gays to come fave and obtaining the calls of the calls of the calls. The surface of the calls of the call of the calls of the calls of the call of the call

PROVINCE OF

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Kuneand.	Number of	Dissentions of Silon-Laught, Bread St, Depth.		Motorada of 82	×.	Whether Donaed or	Dissiles.	Has Englaga beg Bade without a kin, and how?
Berldenet.	BUHA	Breed 63, Depth.	Walls.	Tions	Seed.	nek	- Indiana	and here?
TIPPERIET COUNTY entitled OF IR Berion, Eco. 27, Ed. Grove, Politica.		-	-	-	-	-	-	In partief the home a comment of the
him man	Ose,	-	-	-	-	-	-	-
ofr M. S. Bally, Land Shrward in Stephen House, Set, D.L., Hern, Chemai.	One,	of fact by U feet; a feet deep.	Stone and man- ter.	Ciracolia, ,	. Wrod, .	, 18ct,	Yursily below,	м,
	-	-	-	-	-	-	-	Too; two stacks of grant made on the grant by being a serve be 2000, as become stacked by Henn. Everyon, by
F. 3 Pereley, Reg. 17, Greenstein, Topicusy.	Она	III feet by 13 feet; If feet Geep.	Sions, Reed Will come;	Ormett	, flutes	. Na	Above	-
	One	30 feet by 30 feet 6 to 2 feet Geep.	. Вісце жиману,	Zoribes, .	, Mate,	. Net-fraines,	Above matter	-
Juliu Bellion Massey, Eco., in Jallywice, Topperary.	-	-	-	-	-	-	-	Three ware main with Federal miles, and two like common fadinions by mass.
WATERPORD OUTSIT, N. Yillow Board, Seq. ha., Donnard, Copporate.	One,	34 Seet by 34 Seet ; 34 Seet Long.	Three sides think 100% to the total	-	Oprogaled into about 1000.	a Not desired, buildancedly day.	Albelow—4a, nowhereox- posed,	
The Most Rim, the Marquis of Water- doct, Durmghmore, Portlane	Sen, .	23 from by 15 from 18 from Easep.	Dieso, oetscated,	Melched and se	= Barn root, .	. Ma, except by very enail, page at bol- sols.	Alove surface	In two state-end of feet by in two case 100 feet by in two case 100 feet by in two case 100 feet by weighted and two cases and two cases are t

To store outlie. Three sincks of eaching were made being aver the hard with those side recing archivering. Not field; see of those and that is his give a to Transporteritor in the manner is recommended.

Stare outfin. Allocate femals likes used the effect analogs for ourse three with perfect success about 2 line. To the first year 1 lines to the first year 1 lines to the first year 1 lines to your, which to price to be protectly inscense to heat. The states were coughly that that with readon per district.

Texaska

MUNSTER-continued.

Greatest Average Heat Presidents of Security of Security of Security of Security Sec

Anemal rye genes and also old men-Good ald his

Yana sed Beddeco	Simples of Street	Timensions of Sine-Length, Trendsh, Depth,	1	Materials of 80os		Whether Dressed or	Direiton	Ras Meelige beas
Beddseco.	Nine.	Meredia, Depth.	Walle.	Floor.	Bank	Ect.	miestos.	tende will louis a kile, and how?
ANTECN COUNTY. Mr. Ches. B. Boo- destict, Scientard for the Hight Mes. Levil O'Ste'l, Samer's Cur- tie, Nacidations	Ose,	is feet by 12 feet; It feet deep.	No walls, hech poles.	Drokez eterse, .	Corregulation	. Not drained, .	Allahovesa:-	The enables hashe made cotons to a to ok, it he in covered by a not correspond to reco.
ier, Arliter II. Puben- haw, 12s., Langford Lodge, Oranita	-	-	-	-	- 1	- 1	Abereszziane,	
Marusi M'Nell, Esq. f.E., Craigiann, Grogs	These,	Is feet by It feet; It feet deen, It feet by (f feet) It feet by (f feet) It feet by It feet; It feet by It feet;	Do	Tiles,	Wooden,	Bri drained. Drained, . Do.,	Above sur- face, Se, De,	
fagh Hainey, Esc. Clocawn, Bally- Mana.	One,	36 feet by la feet, 12 feet dang.	Steen and lime constant	Oracorte,	States,	Nyt Sminet.	Dalli on a slape, Office on the high side, and taken our on the lower.	Ва,
ercycl Smith, Reg., Tellymore, Scough- than	Cea,	Mi feet by 4 feet; Mi feet Loop.	Shope and Mare,	Gravel,	Note,	-	Above	жь
icku 7. Abeneder, Bes. 12. Forigien- coa		-	-	-	-	-	-	All cay shallage to in shacks, build gryend; ; on or permanyon, both heat by it insi- feet high; the si- en Johnstone p cipin, and in if joing, if first w by about shack it
hept. R. J. Mindeoug- ety, 11., per No. F. G. Jogne, Benvar- des, Devock	Ota, , .	36 feet by 16 feet ; 20 feet dang.	Show and Time, plument with common.	Skitaparetical	States,	Net,	Abova,	-
der, MRSEL Be- fr. Gustavris, francese.	Ose,	. 50 Seek by 8 Seek p liffeet Gaug.	: Moon,	Cies,	Sades,	No	On wardson, .	Two norm for canadow key m in stark pro- with forem; when the control of the cont
	Cue,	26 feet by 26 fam; 26 feet darg.	Entitle ma-	Oceancie,	Corrugated free	Unimised, .	Above mr-	Manks; some or of war. For some with a relife appoint the last last been opened wit I left boom; others all moon
Filtres Scaderson, Esq. Chrulo J. Chru- money.	Oze,	17 fact by 8 feet a techno; 24 feet darn.	Sices and time, certified to-	Occurring	Sinte,	Not	Above	No

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they will only younged oil, wilds own ball a larms, year own, per day, in larms, year of the period of and byone of the period of and byone to

Par oda ted Elyhiand

SILOS AND ENSILAGE

ner new years of the first problem of the first pro The rolls stacks here burned out well, the last dayler than it, first made, swap to great being too call, but calls seem to en is groodly, and deing twice as well. Have not opened glaining primarie one yet. It is pushe principally of clave

areas from a monger fores.

tank made Meadow grass at twisternals; from plan-tations and

No stem kept | Upland no filled at one dow groun, voileties | washing de-sently det when littles

anyor rigid the interpretation. About 32 to 14 Mints on the state of t

Name and Baroleuce.	Number of	Drendan of blu-Leigh, levels, Deck		Metodala of Si	la.	Wanter Beringt or	filtration.	Has Raulings been made without a Plin, and how?		
Backeton.	30,004	Brandak, Dayth.	Walls.	Floor.	Best.	201		And how?		
ANYRIM OFFICE - orefreed.										
Thomas H. Torvina, Tax, 17, Stermers, Williamory.	One,	as foot by a does ; a feet deep,	Stone and brisk with oriental face.	Ossenta, ,	, Shitel,	Drained, .	Altere exclace,	Na,		
Rebert R. Ireland,	-	-	-	-	-	-	-	In two small square		

PROVINCE OF

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is feet by 11 feet; 8 feet-free when it settled freez.

ARMAGE COURTY.

ULSTER-continued.

r fay	Mich oren, .	
The.	Dairy towa ent limind county	Resulter mask—some techned to Larger shelfs-sector; all as forther wants octable. Fasser think it assesses; with weighted When Extends, his weighted with two gathers with beautil with two gathers
	To these saddle solve set see year did bei- less.	I made that seathers for the too the start senting forms. I had no say three and official, and there is a substantial of the seathers are substantial to the substantial to the seathers are substantial to the substantial to t
L per	Cowreant store stock on the green.	Mayer bean feeding dairy gows it hay or straw, but giving the stone territo over day per be gradity and protect quinties dealing, and the basis has the when they were fed on her s
Pin. with rouse,	Milich cows and first year old believes	Heave brill: two standarships non- galactal from young to find with builties true for Standard, (19) is builties true for Standard, (19) is required with standard, (10) is being within standard, (10) is likely within standard, (10) to high within standard, (10) to high within standard, (10) to the high within standard, (10) is press calcular with standard and press calcular with standard and there is no standard and the standard that the standard of a side that of the standard of a side
Sho 54	Mitch cown stall index and rices in the to the stall index, but the in open didn't, the stone of day, the large will have set and to the to the stall index and fed on it.	I consider there is many labour to consider a face the weath of of hay in he sicked up and trave thank (about the as bostes, which is a bostes, which is a bostes, which is a bostes, which is a bostes, and is a bostes, and is a bostes of the side
	Not be watch name only; a for Da lanne one- chance one- chance one-	All perpulses are made to see suitable genes or retaine, do no per la the find have a la per la the find have a per la per

Name and Skindense	Number of	of Stor-Leouth, Special, Dress,		Materials of #1	26.	Whether Desired or	Dissation.	Has Stellage been made without a life and how?	
		Insuco, Dipir.	Walls.	Foor.	Rest.	not.		ant how f	
CAVAN COUNTY-									
Ber, Peyls Esca, Virginia Deckery.	Two	In fact by 18 feet; 18 feet deep.	Ormestel,	. Commeted,	, Denote billing.	Ма	Allabore,	Ton 1 18 front long, 10 fact works, 2 fact cheep.	
	One for san; exempled, one of hill- side, 90 foot square, 30	50 four by 90 feet; pit feet doep,	Oresented,	. Zured, .	. Bearded,	Dep	Bottom level with lower yard; no- trage level with aggre-	prightention.	

	holds shout to tour.						yard.	barry been talk the centre in good, been accounterable impos orabids.
	One,	Do not know.	-	Clay,	Bar	Not drained, .	Abore,	Without a size,
DONZEAL COUNTY.								
M. S. Drefrenich, Est. Principlina.	Three,	20 feet by 14 feet;	Stack,			Ма,		-
		26 feet by 16 feet;	De			Do	Durtly below,	
		M feet by 16 feet; 10 feet dawn.	Steam,	Paved,	Stated,	Do	Do.	
C. J. Tredenskik, Feb. 17, Dindson.	-	-	- 3	-	-	-	-	I have it on Election patents, using No.

M. S. Trebraich, Esq. Perincilian.	Three, .	. 30 feet by 18 feet; 13 feet deep, 16 feet by 18 feet; 10 feet deep, Mr feet by 26 feet; 10 feet deep,	De		Do		Abees, Draffy below, Do.	-
C. L. Treferrick, Fog. 17 Findama.		-	-	-	-	-	-	I have it in Ebrat's passest, saring his enterw passest put- sing it into stack, yesting on possesse when have forement on that bend oveid, not be inserted into stack.
Case J. B. Sunay, St. Calmid Park, Saghes.	-	-	-	-	-	1-1	-	I made two stocks of sindings this year is the open field. The shape of both was straider, should if feel therefor, and is feel this when

													politing on possessed when has I increased no that hand could not be inserted leto stack.
Sign Sign	Salamat Face;	-	-	-	-		-			-		-	I must two stacks of entallings this year in the coun field. The shape of both was stroklar, shoul if feel kingster, and it feet high when gressed dawn.
March	HIT LOWN. T. Davidece, Mondana,	Zight, .	. BO feet by IM feet, 30 feet down, 30 feet by W feet; 30 feet feet	Do	De, .		Pelk, .	:		Not. Do.		Abres surface, Do.	Mostlego has been wade in node, but may by me, as is moving opposed at
1			34 feet deep,	Do	Do	1	Do.		•	Do.	٠	Do.	MINIST WAS IN SE

CCCUTT BOWN.			l l					-									
Much T. Davidson,	Zight,	30 feet by 18 feet .	Dicca and	Yes	٥,	Concrete,		d	PAG,				Not,			Abres surface	Mostlego has been
Est., Mendana, Cutanger,		26 fact by W feet;	Do.		J	De,			Do.			į.	Do.			Do.	BE by DA D
		29 fres by to feet;	Do.			Do.			Do.				Do.			Do.	stocks, Owing leaf
		Of feet by 14 Seet;	Do.			Do.			Do.			į.	Do.			De.	euce of work.
		27 feet by 14 3eet ;	Do.			Do.			Do.				Do.		١.	Do.	
		26 feet by 16 feet ; 30 feet by 16 feet ;	Zrick,			Do.			Do.				Da,		١.	Do.	
		12 feet by 12 fact a	Do.			Do.			Dog				Do.,			Do.	
		30 feet by 10 feet p	Do.	٠		Do.		ł	$\mathbf{D} \rho_{\alpha}$		٠		Do.		÷	Da	
Dr. E. R. Deridans, Distances Rosse, Grought,	Own,	 Il feet long by Hi feet, Il feet doep.	Delak com	ue/e	4	Brick com	eele	4	Dorr Dog	R.g	550	4	Denise	۵,		Furthy below,	Na.
								1									

			27 feet by 16 Sept ; 50 Sept Amen. 20 Sept Meet; 20 Sept Meet; 21 Sept Meet; 30 Sept Amen. 30 Sept Meet; 30 Sept Meet; 30 Sept Meet; 30 Sept Meet;	Do., ReisB, Do., Do.,	:		Do.			Do Do Do		į		 Do. Do. Do. Do.				
Dr. E. R. Davidson, University House, Crosspir,	Own,	1	11 feet long by 21 feet, 18 feet dorp.	Zelak con	oce/e	٩	Brick con	net.	4	Dorreg 2000	ste	4	Denised,	Purity below,	Na.	•	•	,
	2004		(3) 16 feet long by 16 feet; 11 feet	#921MO	vidos video	:			·	Stried,			3504, .	Abere,	No.			
1			(0) Ba.	Do.			Da.		-1	Do-		П	Do.	De-				

Cross	pir.	Kirsan,			Seet; 35 Leek Sorp.			2000				
	•	٠	2104	i	(i) 16 Seet long by 16 Seet; 27 Seet deep, (6) Do.	Two sides stone and two word. Do.	Brick, t	Stried,	Dio.	Di-	мъ	

SILOS AND ENSILAGE

Various, no Upland and seeding to the a down

Grant mon-dow, and grant made:

Velokes and cada, with cosme mon-dry mass.

ULSTER-continued.

Not yet com-mayoud to use exactage this

he endings was of pool could's this year. I found should prount with stone equate our better quality than that present with term poes. Includes compalised that cattle platty for on

only make stack 20 fact by 35 fact; I being in its effection which can get out to the direction a eggly montains whom find it bearing, to such an extent that the Land council be in

or the per client. We we spiked. This is now along it find a long consider you as in this confidence of the spike of the triffic lies is moderning quality in queries (see that the triffic lies is moderning consistently in queries and principles of the triples is now principles, and principles would assume the period of triples. The first shock likely visit is substantial to principles. So animization: To minos caldis, The contings was good, being between award and near, but these good which the stand laws to animal of waits or perficiely the color to it. See any west of which the stand of which and of which are and of which are standard with the standard with the

Special and	New	her et	et Silve-Length, Breadth, Decth.				Donised or	Stration.	made without a Sig.	
		_	Diesara, Digita.	Walls	Flore,	Reef.	-		end years	L
DOWN COUNTY-										
Mr. Roses Water, Land Strengt, for Limitown Nagent, Dis. Perinterry Ryan.	Carl.	٠	. 35 Cost by 35 floor St free Coop such	Stone and lime. and walls on mented.	Concede., .	Elates	-	Level with statutes.	-	
Thomas D Crewford, Zog, 12, Feri Feels, School,	Tea,	•	. 18 feet by 7 feet. 5 feet doep.	Occoreta, riz Jackes, wide cool of comez giver all.	Concrete with recess t over th.	Moretic pd- marked from two foot correct shoets.	Drained, but found not to boxecommy, so commund over.	All below, with wood frame three fact above ground teal- low weights to be sovered by roof.	No	

AGRICULTURAL STATISTICS FOR THE YEAR 1888.

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Son Edylprine, Est. Estylprine, Useyahley.	-	-	-			-	-					
PERMANAGE ONLYT.												
Rt. Hun. the Earl of Releases, O.L. Corfe- ccoie, Examplines.	Ова, .	All feet by 14 feet; depth of silage, 10 leet 7 linkes, new sunt to 0 dect 7 inches	Stone, comented.	Onwelled,	States,	A lorge main newer posses ender the sile.	-	ж				
ALP ANDONE BY	Two stacks,	Di fact by 34 feet	-	-	-	-	Abors earthus,	Build to the field to				

M. R. Archdele, Esc., R.L., Cheffo Archdell, Divisionlesses,	Two stacks, .	by fact by 36 feet ; IS feet by 36 feet ; IS feet by 36 feet ; IS feet Geeg,	=	=	=	=	Abons earthus, Do., .	Built to the field in a hay-risch, an ground by Johnson patient wise carried press.
E. M. Archdele, Esp., 12., Crockmarriers.	-		-	-	-	-	-	I have made since while her through the control of
The Eul of Sea,	Two,	No. 1-40 feet by	Stone and lines,	Concentry, .	. Twis	Dysked, .	Above ground.	One steel, 51 fo

							it answer well. To are made in it fails the greeness from on, on hard- spot in it, see bet- on floor of an o- grave bot-
The End of Brea, Over Ourie, Eow- trechnies.	No. 1-48 feet by 24 feet; 14 feet Geop.				Draked, .		One shool, 51 for look 18 fort will look 19 fort Mr.
	No. 3-34 feet by 18 feet; 1s feet forp.	Во	Clay,	, Motes,	 Net desired,	of root. Abuve-sarinos,	engitheetankhoot with reader. Eas not yet opned, in I expect the rem to be fairly suits very.

1	The End of Brea, Oven Ouris, How- iswabalar.	Two, .	No. 1-60 feet by 14 feet; 14 feet Geop.	Stone and lines,	Concente,	266	Drakeed, .		One shock, it for loag, is fast wid- red, in fast high greened with stone
			No. 3-de feet by 16 feet; 1s feet dorp.	Do	Clay,	Motor,	Net desired.	ef roof. Abuve-earthon	write reader. Size most res control or control or control of the rest to be fairly suttain tery.
	J. Arrieus Tresin, Rac., Devrygies, Essiss- hillen.	-	54 facility \$3 fact; Sig feet deep.		-	-	-	-	Yes; with one Magers, Principle Clark reliefs.

J. Arrieus Trutin Rap., Devrygion, Essen- hillen.	-	54 find by 13 field; 88 feet deep.	-	-	-	-	-	Yes; with our Masers, Pearson Only reliefs.
LONDOFDERRY COUNTY, Ducid Smith, Esp. KHEyherpen, Gar- tugh.	Two	-	-	-	-	-	-	Open stacks prome with stoom 1 in to square 1001; technic ret 07

COUNTY.										
Decid Suctis, Esp., Killykergen, Gar- vagin.				-	-	-	-	-	-	Open electe, prese writh stoom, 1 /W to square took I looked set first sides. Carried a reack freque as alter use. Exercisi, tonkee systles a colatio.
Property Street,	Fix.	-	-1	10 feet by T feet ;	Stiggs and brick	Drick, plastened	Stated, .	. No	Above surface	264

						l				Cirrie ceases Ences systia	
Price of Lines Control States, aging trees.							На, .	. Above suction	260		
Michael Ring, Fee,	Three,	. Is feet by 12 fact ;	Stone and Irms.	Consest,	States.	ı.	Not.	. Stock below, t		_	

No. 19, Lined Maior, agladowey.			30 feet deep.	plutered with furthed en-		Stated,		Ма, .	•	. Above serface, 26s.		
Mohal Rug Fee, Sinupresore	Three,	٠	. Is feet by 12 family 2 feet damp.	Stone and Irms.	Consust,	States,		Not.		- Stock below, 5 fact, above	-	
			15 Seet by 25 feet g	Weighted with a	huses placed on	boseds,	991	Des		Abpressetsee		

PROVINCE OF

SILOS AND ENSILAGE,

Simile to office this year, 100, the senses for laying long by no well to ill distilling my laying end fill may be required that the laying the sense of the laying the laying change in the weather to once office; that I find, a must had too lable objection to more office; but I find, a must by the want of nileys that written. I am attempting my or of stopping that enabling year on as to have more great

After time years' anyestence with stallings I seasifies it succlies the side of the stalling o

9850 orws. My slings in vary good. There is about I inches at waste yards policide, and the short and I inches at the same, I then I do you not be about a supply of the same was for long. The

This by providings all for accept all in recognitation be "spheroist assumings." "The cridite required many and the results are the providing and the results are the results About a atom Middle course of the best developed on the course of the co

to heep the heat from

Motor of

III.STER—omtinued

Number of	Dimensions of Silve-Langth		Materials of Siles.		Whe Doub
	Sweedile, Dopth.	9504	Viner	Best	1 100

AGRICULTURAL STATISTICS FOR THE YEAR 1888,

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LONDONDERRY

MOTAGRAÑ

Tarina, feliciona		is feet, 8 feet deep. If feet 4 inalies by 11 feet; 8 feet deep. If feet 6 inalies by 12 feet, 8 feet deep.	Do.	Do	Do	Do		
B. H. Lerne, Evo., Durk Etol: Valve, Lines- vady.	Cao,	do feet by 11 foet 1 13 feet dags	Brick, hasd with course.	Coorrie,	Na roof; we did from the top, and thatch with skraw.	Ten,	Farily above, partly televi-	Not this muc.
I.E. Evier, Boy, 19, Kostork, Limarody	-	-	-	-	-	-	-	Peter shock tilts at Limaterialy indensi- ed confering to loss
I. A. Orliy, Bu- ni, Polips, Sur- gree	-	If feet by 15 feet when freshold halone washind is to 32 feet, which seek to about 4 feet.		-	-	-	-	- /
	-	-	-	-	-	-	-	Mode agains and highlity protect.
Robert Dunn, Erq., Softykelip.	004	IT feet by 85 feet; M feet darp.	Stone pleaterpt inside with details.	Ocerrete,	Eloka,	Drained, full to March M a Z C F a touk	Above sur-	About two yours are to stack control with boards and recigines with stores, should give to agreem from
Major L. Johnson Clark (un. 17, Lor- gardegless,	Two ails pits, and two etacks	Sile ph No. 1. Filled in Sec. Cays with plan	Sices,	Clay,	Жа, , , ,	No	Pacily below, parily above.	Yes, two stocks. The two sile pits were excursion in the

PROVINCE OF

SILOS AND ENSILAGE.

Cruzality of Energy to Cattle; if to Specific act Cattle, in the Cattle, in

Secret over

HISTER-continued

Eled in 6 shifts-my 5 ability A

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114

MURAGRAN ONUNTY - waited

											80	of the substitute of the proof the p	S sections of the constitution of the constitu	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Rt. Hon. Lord Enm- more, D.L., Rosemore,	Ctes	 28 feet by 1 8 feet des	of Social	Blaze	oencaled.	Otenesa,	Wood billed,	. No.	. Abore		250,			
TYROXE COUNTY. Thomas R. Forton Brig. Sr. Copher Ther.	Osa,	 do favil by 9 linchon; deep.	II feet II feet	Stone trent	with os-	Oceanwise	, Wood,	. 250, .	Perti	bolaw,	1 33	n efective the day the e	t wai	ghia yearly to

AGRICULTURAL STATISTICS FOR THE YEAR 1888.

PROVINCE OF

daha R. Marry, Rosa M.S., Oselsk, Claybox	-	36 feet by 18 feet) height 10 feet.	 -	-	-	-	In a stack. Press applied by John septs with repeate drawn.
Bayer, Aughtraciny,	ORA .		-	-	-	-	In stade, is by is ? by 13 ft. The em- lage in held pool and has been mad with Peasanth to life; there is able one look warfs a record, and a table

Serv. Thomas G. Sadon Aughneder.	Ces, .		-	-	-	-	-	En stands, to by in the by 10 th. The end- hap 10 th. The end- haps in hearty real and han been made with Pearsonth via the thorn in short one foot wards at years, and a suche at the top.
I. Benroll, Esq., granguore House, Dunganists.	-	SO Deed by 14 Seek; 18 Incl. Seep.	Shope and None, properties in- wide.	Cosonia, .	Polit,	Non,	Purity above and partly below.	Messell, .
Mr. W. Whitseelde.	-	-	-	-	-	-	-	Yes, by using Epoch arrow and level

								rices), and e mile at the top.
F. Bengolt, Esq., granguere Mouse, Dungstason.	-	SO Deed by 14 Seek; Se Inel Seep.	Stone and None, ormested in- side.	Cosonia, .	Pill	Non,	Purity abend not perty telow.	More male, .
Mr. W. Whiteeds. Land forward to the Englys See. the Surj of Universatt, Sox- boor, May.	-	-	-	-	-		-	Yes, by tuning Flow across and les green; three path ferrors and across
Jarous Scown, Esq., Donegheaste.	-	-	-	-	-	-	-	Ten in elect, 19 in by 14 feet, 14 in Migh, consisting weeken and with

Mr. W. Land in High S of Clari boof, if	Whiteelds, wand to the on the Your smant, Box- sy.	-	-	-	-	-		-	Yes, by using Eyes annew and les gens; three patt favors and arrows
	cown, Esq.	-	-	-	-	-	-	-	Ten, in which, 18 for by 18 feet, 18 feet, 19 fe
9,500	icher, Reg.	One,	-	- 1	-	-	3514, .	. On expfane,	Perit on period

James Brown, Rec., Doneglassian		-	-	-	11-1	-	-	Yes, in slack, 10 to by 14 feet, 10 to bligh, consisting a verches and who tooped and the walds with the sed green.
O Vantoleer, Rec.	One,	-	-	-	-	Жа,	On exertane,	Facility on parties ground the same property rises of in sand, where it is settled down, should be with a risk of in

Number of		Tempe	estere.	Quantity of Englace in the	To what	
days occupied in Eddag Edo.	Materials pet ta Silo.	Grenters Krss.	Average Book for Eres to days.	Endings th Pa., given in Cattle per dista.	description of Cattle ; if to harges stade so, and how much.	Demorks.
Connect my sormalisty.	Green of shill manufacture.	Abert ber dog	Aboth 200 deg.	Used for electron and confidence of the confiden	A feed of eDago gives at said. Any he seems the field saids. They seems to perfec 27 to long or ellow.	The cheep highly well of plage, I woulder that the long at the state of chapter design is comprised to the following the chapter of the following the chapter of the chapte
Sta days, .	Orner, tharties, social, doctor so to Prey , weeds, bo	Hod no menan	of trying it.	M The to each ben't case daily.	Stn/J-de4 benate,	I theory that other two or three days, so allow of frequentiation, it would be accomply to weight the otherwise along he or of the Markett to the Complete to weight the otherwise along he or it has Markett to the Complete the Complete to the Markett to the Complete the Complete to the Markett to the Complete to the Markett to the Complete to the Co
-	Onas,	Orabiantalry po	accurate pro-	Goods not an- swor with ac- sumer.	To all derections of solid control in recall and variable qualities to lorse.	He plant will remarkly have a large successful wants to the sides, gain irrestanting, desired to reduced a section of testified it. From any empirical section for the testing, in a discussion of the side of the large testing of the section, in a discussion of the side of the large testing of the section of the discussion of the side of the side of the section of the side of the electric point.
Veksown and yet days daring some six weeks.	Mondow great and vehicles.	Net	taken,	Yazicea,	Store saidle,	The gradien is algorith near. Coulds eak is gravelly, farming all dakes food, which is at present. This master or whose of clack, a versign from a to be food or.
-	Grass,	-	-	-	Mich cows, .	When the relier system, is most I think the even cought in he can very even. It must now that has pay to weight in with order among drawn, were grown next the change, and all indexes diver- evers that.
About two	Мандоч рин	Alona 190 Ga- gross, Verla	Canada tall,	As smooth on their	States and salick	I thinks a wet season. The last ranges befor for earliest than a very by you, the seasons before. I find any contage better this part think, into.
Riarres days, .	Laws and	18 dagmer, .	160-degrees,	Bestall fred twice	Dairy over and	Tegit stack undermosth a hear about. I built stack in the open lost ware own; and world in we need of I combt and it totals is used.

I complete employee, good, exhelicate for turning, have been fred-ing with one paragraph was polds state 11th Publisher, and with a same addings of most with the marking cattle have kept up assured and, and are to examine to collision. P 3

All planes of I have made offers for error, years year, at \$70 in a temperature of the company o

None and Services.	Stander of	of Bios-Loopth, Broothi, Depoi.				Drained or	Situation.	Man Finalises been made without a file, and how?
			Walls.	Floor	Tool.			sed low!
GALWAY COUNTY.								
Mit hall Herry Ray, D.L., Kylmore Guelle,	Sin.	55 feet by 50 feet; 11 feet busy 12 feet by 50 feet; 13 feet by 50 feet; 14 feet best 50 feet; 15 feet feet; 15 feet feet; 16 feet feet; 16 feet feet; 16 feet feet; 16 feet feet; 16 feet feet; 10 feet by 11 feet; 6 techne; 11 feet 6 techne; 11 feet 6 techne; 12 feet; 15 feet deplace by 15 feet by 15 feet; 15 feet deplace by 15 feet by 15 feet;		Cencrele, .	, Balmsaisodires,	Drained.	Partly below,	Yes, in elack,

AGRICULTURAL STATISTICS FOR THE YEAR 1888

PROVINCE OF

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			T less 8 Inches; 30 feet dags. 28 feet by 13 feet 33 feet dags; 30 feet dags. 20 feet dags; 30 feet; 13 feet dags.						
Ed. C. Yilliam, Bhy. 27 January 2011, Wood- lanes.	Two,		-	-	-	-	-	Abres sur-	Without a sile is swand stacks, only the centers rise of which was transper during making.
P.C. U Trench, Eng., Appendix Land Ask- tews, Woodlaws.	Thees,	•	-	-		-	-	-	Without a silo or aloging had, welfare on with horsespects suited when familia
Sir Henry Gudden Boller, Rack, D.S., Mount Bellers,	Feez,		(C) 35 facts by in (S) 23 facts by 23 facts (C) 35 facts (C) 35 facts by 23 (C) 35 facts by 37 (C) 35 facts by 37 (C) 35 facts by 35 facts at the miss at series when section.	Nume,	Any dry gon- vian of field.	Espelher of earth, showing the front is trench crossed. Sho should sho			T have always made and here without a side.

SILOS AND ENSULAGE.

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CONNAUGHT.

118

Name and Bookston	Number of	Dinamatons of Educ-Lougth, Economic, Depth.		Materials of Sile.		Whether Drained or	Situation.	Hay Hardage bear		
Bootdeave.	Stine	Breadth, Depth.	Walls.	Floor,	Boot	201	mandilists.	Has Briefings has made wellpoint at and how?		
CALWAY NUNTY contend.	FAY erofessel. —	-	-	-	-	-	-	-	-	-

Т.	shunder of ,		Years	oredon.		To what	Senaria.		
6	gracing and	Materials put 22 SSA	Greateri Break	Avanage Bose for first 12 Gays.	Quantity of Tradiage to the given to thethe per-tient.	To what description of Could If to https: elate so, and how much			
				-		!			

	Muscher at 800s.	of fillos-Longth. Describ, Depth.		EASINGLE OF STORE.		Whether Emised or not	Elizables.	Has Tendage bear mode without a si and how?	
		ressent, bepts.	Write	Floor.	Bect.	894			
E Obsert	-	-	-	-	-	- /	-	-	
			1						

PROVINCE OF

AGRICULTURAL STATISTICS FOR THE YEAR 1888

Name and Brokkense GALWAY

Henry Z. V. Ehdra, Hen, A.F. Henryle.	-	-	-	-	-	-	Without a alla, standard en tha press, corrido as less standard per constant and the standard process of the process of
PRIMIN COOMEN.							

PRINTER COUNTY.							1	
Lord Harlick, P.L. Dorymerts, Des- mod.		В	-	-	-	-	-	Ten. Tribical and printed a probability of the prob
C. C. Z. Whyte, Zan., 24, Father Marco, Cardel-on-Sharmon.	-	-	-	-	-	-	-	Have and spell key for protection only. Ten, with Proceedy ruller. One stack is feet by 10 feet, 30 feet, high, and protect with com- guided love shows chalants from Pen- son.

								er till filled and re filled; in wen the powered with de littler and spoil ha for predoction only
C. C. M. Whyte, Eng., 2.L. Eatler Macon, Christin-on-Sharmon,	-	-	-	-	-	-	-	Zee, with Possess relies. One stad is deen by 10 the 20 feet high see Posted with crea- point from the chalant from Per- son.
G, Hawson, Bay, J.A., Drematodre.	Twa	-	-	-	-	-	-	En stants, textighted with victors

Overline on Sharmon.							-	Zee, with Former relifer. One stad 18 deet by 35 dee 50 feet high, ea profed with corru- gated from the cobaland from Part 800.
G. Hawara, Zaq., i.e., T Dremaintee.	m	-	-	-	-	-	-	En stank, testphent with visions
Richard Tests, East, 27., Deschild, Ma- nochandina,	-	-	-	-	-	-	-	Yes; stocked the gram above press, not had such inve- roday; with narral filled with med, on of which would be

G, Hawers, Bay, 12t. Descriptionies.	Two	-	- 1	-	-	-	-	In smale, weighted with vicinia
Elchard Yate, Yan, 29, December, Ma Sochamilan,	-	-	-	-	-	-	-	Yes; should be grown above present, and had sook sorted with harting filled with most one of which rooms. Then had inches to one I the
Domes Country								of key on it.

nochamitas.								grain a bove pressing and had so sock large related with harms filled with mad, one of which would be about a own. I then had, thushes on the log and but he sock of hay on it.
Thorna Cossession, Rep. 29. Helly- mount, Management) ion.	-	-	-	-	-	-	-	The great carried but the encoving machine and butle is some manner and it is were har, sowered over it the rough tourisant

Thomas Co- Req. 35, ponet flox	Bally- Charge Cohang)	-	-	-	-	-	-	The grant carried live. the move organization and buttle is mane granten and lives hay, covered true is the rough toolkand their wrughted with places, which were occarionally section, as that the street, which were considered, and dreen.

				hay, covered over the rough busclass that wrighted vil- stenes, which we cognitionally show so that the stock wa down.
Domes Tolondon Fac-				

-	~	-	-	-

CONNAUGHT-continued.

Two days, Ordinary Did not take with a down to

SILOS AND ENSILAGE

		Breadth, Depth.							
		Green Paper	Walls.	Floor.	Boot.	201.		and how t	
LECTRIM COUNTY									
64 Occup E. Jeharden, Est, 1.P. Mozzi Proper, Essdere.	Poor,	CI Michael by M Seek 20 Seek deep. CO M Seek by M Seek 24 Seek by M Seek 20 Set Seek by M Seek 20 Seek Seek 20 Seek Seep.	Forting or- serst. Stone, plantered comment.	Do	Endo,	Texasteroco- crete.	(i) Ensureded (sio bill is feet so as to fillfrom bock by therwring dewn lends (sio bill es as to fact) the distribution of fact) the distribution is to fact) the distribution of the dis	and the loads and thrown down and raised sufficient top the loaded our to	

AGRICULTURAL STATISTICS FOR THE YEAR 1888

PROVINCE OF

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Oc. E. S. Clements, 17, Lengt 1970. Tressor.	One, and one	28 feet by 18 feet g 28 feet Leep.	Stone and mor-	Pared,	Elates,	Not frakce), .	Abersenthal	One is a wick or you image by Milest with 18 facts high who got in now down is factsless. Present which would be strong a how waiting over a whate being get to after which it we covered with likely me the strong with the s
W. H. White Boy Div. Coome Grenge, Mo- ley.	-	-	-	-	-	-	-	Winds a rick of an

MAYS COUNTY. O. R. Miles, No., 12, E.L. Miles, Edly- House, S. C. S.	Озь, .	. Sit feet by I fact ; I feet Open,	Orazonesi	. Rock,	Thinks,	Na, .	Selaw,	Interval etail, life Ginometer, 3) for high wine stimilars is food write, 3 for deep and 100 cm 3 foodward of 100

O. R. Miller, Roy, 19, D.L. Miller, Bolly- mount	One.	• 66 feet Geep.	Connect	Book, ,	Thatch,	Na, .		Selaw,	In rewalciok trio discuster, 30 for high wise trinched daint cut result i 8 feet wife, 2 for deep, and not their trinched and Orestands 23 forther waste to
R. Vesty Storag, Eq. 17. Ecctual Saids, Westport.	One,	. 26 fast by 30 feet 12 feet Carp.	Conspete,	Controls, c	Correguled Iron	Moi.		Relaw general, lay shed above,	connel. Beight stand when spens a free. Ten I made stock at by 17 by 10 for covered with plant and weighted will stream, have been shown and, becaugh to herough to

R. Yeary Stoney, East Mr. Essiati Gastle, Westport.		. 26 Sank by 30 Seek ; 19 Seek Earsy.		Concession, a	. Correguled leve	Moi,	Relaw ground, her, their above,	boned. Beight of stack when open of free. Ten, I mades stocks for by 17 by 10 for covered with stack and weighted will stock, fary bein between the stack of the
E. P. Bunes, Esq., Endyway.	Peux,	04 feet by a feet; 0 feet damp each.	Ostorein,	Otexeste, .	. Irvs	Desired this season for the Septimos	Six feet under sed three fout above	Tes,

							abers.	covered with plant and weighted with stones, hay belt thrown oner stone and, brought to point, and theiched maps as an ordinar hely pike.
S. P. Trines, Esq., Endywny.	Peut,	04 free by a feet; 0 freet damp each.	Concrete, .	- Ottornia,	Irea, .	 Drained Gills Stateon for the Spekthys and find it as improve- track	Six feet tucker and three foot above greend,	Tes,

Bullyany	2 feet damp mets.	OMCHAIL.	. Oteense, .	. Irea, .	 Brained this black for the the Sretthree and find it an improve- tions,	Mix feet under sed three fout above greens.	Ten,		
EGROOM MOS.	11 /								

			1				Ν						
EGROOMMON COUNTY.											1		
The Right Hon, the O'Cenn: Dec. B.L. Oranite Hill Kings-	Tys.	٠	1	-	Consulta,	Oscavia, ,		blvanized	Yes,	 Abova,		-	

ROSONWON CONTRACT										1	
The Hight Hun, the O'Denne Ree, B.L. Grande Hill, Enga- town, Co. Dublia.	Tys.	٠	-	Constants,	Ottoravia,	Oblyanized absets, Do	Yes, . Do.	-	bors, . Do.	1	-

days, with a days inter-vacing be-tweet each day the ello

CONNAUGHT-continued

he endingermade turich has him waste at the some (not floor a hisber firmy and general the body than any mode). homes, and the seedinge of fully as good a goodhy, if are in these sety is else. The graps in size was, I should see, as weighted with pallway sails.

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THE WEATHER,

Abstract of Moteorological Observations registered at the Ordnance Survey Office (Hairlt above the Ses 162-2 Foot) Phonix Park, Dublin, during the year 1888;—

The homometer stood highest in 1888, on the 1805 Annancy, at 9 PAr, the six being collen, when is was 10686 index; it was showed as Kan 6808 March, born is was 18686 index; locked. The highest temperature of the six during the year was 72° degrees of Tabruchein a 1860 Year, and the lowest 150 degrees on 100 Tabrucay. The gravate quantity of an in thick fall in 18 of 160 More was 100 degrees or 100 Tabrucay. The gravate quantity of an in thick fall in 18 of 160 More was 100 to 100 More with 100 More was 100 More with 100 More wit

				BAR	OCHE	tt,									T	EM793	ATTO	OL.					
	Cu	corted	fer A	2000	100	MAGIN	el t	132,1	ω.	_	563	-regis	ome	rThu	1000	soleck	-	-	-	STITE	tteke	r	_
			Kent		Ξ	L	ī			4	Π,		Т		30:	AG.	_	_	-	# A.30	Mea	-	_
1000	10.436		12.2.K	Мися	Ings	Dishart to Month		Lowest in Meally	Tates	Righms in Massile	Lowest in Month	- December		2	Of all Lowest.	Therp	Stage.	Dry Balls.	TOW THE DE	1	Waste Pean	of Vapone.	Muscality.
Security, Security, March, April, 1657,	107 50 1 50 0 50 0 50 0	2000	110	90198 80730 99407 97165 90198 40198 40198	P004 P014 P006 P006 P043 P006	20'0 20'0 20'0 20'0		87074 9 800 9 800 9 800 9 800 9 800 9 800	1900 1990 1000 1115 1400 2902	677 677 678 678 678 678 789	MARRIE	9 8		100	113 113 119 119 119	409 37.0 56.4 47.9 43.8 56.5	119 09 387 187 187 187	191 261 261 261 261 261 261	20000	1 1		311	12 to 15 to
Paly, Anguel, September, October, Notomber, December,	201 201 201 201 201 201	10 10 10 10 10 10 10 10 10 10 10 10 10 1	179 1921 198	25 Tel 63-163 50-177 30-100 51-100 23-1-01	0000 0000 0000 0000 0000	87 1 87 1 87 1 87 1 87 1	1	9960 9771 9771 9750 9750 9760	9100 9171 9738 1394 1004 1568	697 707 687 197 817 817	10 日本日本日日	9 3	19	04-0 03's 19's 56-2	68 9 68 7 64 8 62 8 61 7 63 7	83 T 82 G 62 G 62 G 62 G 63 G	100	820 820 678 678 678	54 55 55 55 55 65 65 65 65	2 8	10	306 306 392	7714 7714 681 681 681 681 681 681
	2837			HFF254			Ξ,	Ξ		1					897	166.8	-	\$78 T	50				1647
Mean,	891	00 2	1944	21 (21	Ŀ	1	1	-			Ŀ	١.	- [627	G1	673	-	617	4	7 6	10	200	331
	Г	BAIN		П	000	CO.	Г						_	,	TDS	λ							
	re Date.	1	mit Shad	OSSINE.					И	mbee	ď	days :	t Me	4000 4 10	eer's	da dia	eotia: Eges	es at :	ol.	M. SI	14		
1886.	Name of Buye	Trial Leading	Grahad Amornii fell is to bours.	950 43	Monthly Total	Dotty Mean.	8.	Zynielisk	74.T.	Prosesson	1.	Protess.	6.E.	Present		Tressor	aw.	Present.	₩.	Present	30.70	Promotite	Police
April, Ap	BRIGHE	2155 2135 2135 1164 220 2738	900 700 1140 735 900 1180	*****	220 213 260 260 270 260 260	222222	240.000	913 915 711 781 781 616		018 935 935 935 936 936 946 732	-	100000000000000000000000000000000000000	Special Lines	078 070 030 018 018 031	-	278 070 0712 0116 0170 077		2788 6700 2 68 3 68 3 79 6 18	30 36 7 8 30 8	FEB. 224 644 78	-	970	
Dely, Anglast, Asplember, October, Havember, December,	BBSSB	2118 1128 900 2188 2188 2188 2188	90 90 90 90 10 10 10	-	548 518 517 517 900 846 500	10000000	10 41180	044 000 000 000 000 000 000	8 8 7 0 1	090 072 013 000 288 000		25555	011111111111111111111111111111111111111	990 921 913 944 213		096 200 033 749 828 838	******	978 313 046 949 900 406	30 34 m T	643 623 623 625 173 173 173	-	194 714 714 715 715	ı
Total,	psa	41735	-		5,600	1917	16	27.64	42	30-61	111	1971	14	na	84	2279	27	39 44	111	11 to	14	641	b
Mean,	F	-	-	3	238	75	15	6.68		F 55		190		70		978		TH	-	497		241	Т

The following particulars have, by the kind permission of the Editor of the Dublin Journal of Medical Science, been derived from Returns of Meteorological Observations taken in Dublin City during the years 1868-88, by J. W. Moore, Eq., M.R., F.E.Q.R.L., X. MET. NOT. and sublished in that Journal during the years 1888-89.—

F.R. Mir. 800, and published in that Journal during the years 1888-89,—
The mean Ammospherial Pressure has been obtained from daily resulting of the heaveners at 9
AM and 9 2M, corrected and reduced to 32° Pahrmbert at the mean one level. The mean Temperature values have been defined from the maximal and missiand randings of the theremose in
the shade by Kasmitz Forumb, via, win. + (non.e.vin. × 91) = Moon Temperature.

Rainfall is the meanure daily at 9 A. M. A rively dayle one on which a least one confirmable (1).

of an inch of run falls within the twenty-from loans from 9 J.M. to 9 J.M. to 19 J.M. to

The mesa Temperature of the year, deduced from the maximal and minimal readings of the thermometer in the shade by Kazentz's Formula was 478°. The highest reading was 724° on June 26th; the lowest reading was 248° on February 14th. The average mean temperature for the years 1868-97, calculated in the same way, was \$57. The mean temperature deduced from the daily readings of the dry built thormometer at 9 a.m. and 9 r.m. was \$530. the day remains we use any use and the Wind, 732 observations were nade during the year with this result; N. 51, N.E. 53, E. 55, C. 55, C. 55, C. 50, C. 50, W. 30, W. 169, N.W. 56, calma 44. For observations with reference to the Rainfall, see pages 149, 148.

Appended are some remarks upon the different months of the year 1858.

JARUANT—During the greater part of the month the weather was one, although the qualities included, other in Regland, and vary old in France and Germany. The type of distribution of the Regland and the Regland, and vary of the results of the Regland, and the Regland and Regland system ties moved slowey nonzawanis treas span to the sounce of sanodiners, and this changer, in course, teavelling southweath again. In front of it rery warm weatherly visials were found, but as it encreathed upon the United Kingdon the sir because still, temperature fell, and draw fogs formed. During the first five days heavy wortherly galas were experienced in that a time sche intense feats held on the Continent. These gales sexuely extended even as fix contracts at England (1915).

frost heat on and Continued. These gates sourcely extended were as the construct as Explaint.

In Dublin the mean temperature (24.7) was properlyind show the average (4.4.9), the mean dry bulb readings at 9 am, and 9 gm, were 41.5°. In the trendy-three years collar with 1867, January was collars in 1881 (M. T. 3.45°), and averants in 1874 (M. T. 4.66°). All M. T. was 35.7°, and in 1856 is was 57.5°. In 1871 and in 1858, the M. T. was 36.7° in the year was all the state of the state 1879 (the cold year) it was \$55°. As a general rus, January in Dollin is not colder, but rather a shade warmer, than December. This is owing to the full davelopment in January of a winter and of low pressure over the Atlantic to the north-westward of the Scitish Isles and to a resulting prevalence of S. W. winds in their vicinity. January, 1888, proved no exception to this rule. The mean height of the barometer was 30 192 inches, or as much as 0 311 inch above the average

The mean setting of the execution was set as means, to so mean at the mean every one above, while for Jennary—mannly, 1984 inches. The menery rose to 2005 inche at 9 a.m. of the 2nd. "The observed range of atmospherical pressure was, and 16 to 29165 inches at 9 a.m. of the 2nd. "The observed range of atmospherical pressure was, therefore, as much as 1986 inches —that is, a fittle over one inch and conclude." The mean temperature deducted from delly readings of the dry bulk thermometers at 9 are, and 9 p.m. was 40% or 20%. ture distincts from garly resuming on the crymon sections as a second section of the dark white for December, 1887; that calculated by Kanmir's formula—viz, min. + (max.—cais. x 41) = Mean. Temp.—from the means of the daily maxima and minima was 410° or 0.5° shows X 211 ** Sensor, conjectuous for Browner, included in the some way, in the twenty pears, 1855.

84, inclusive (446°). The orithmetical mean of the maximal and minimal readings was 421°, compared with a tensorly years, 1856.

1866°—wind W.S.W.; on the 19th the temperature fill to 256°—wind W. The minimum on the \$565 — which W.S.W.; on the year the temperature fall is \$297 — wird W. The minimums on the great was 14 9° on the same obest. The rainfull was only 1270 Indian, distributed over raine days and the average number of usiny days was 171. The rainfull was only 1505-55, includes, was 2528 index, and the average number of usiny days was 171. The rainfull in the rainful was 1619 index 0.25 days; 1 1570 for minimum in the rainful in January was very large—4621 index 0.25 days; 1 1589 also 4285 inches fall—on, however, only 15 days. On the other hand, in 1576, only 466 of an internal was called the same assumed on but must days; each in 1580, the rainful was only 356 of a fact on the large was the was manufacted on but must day; each in 1580, the rainful was only 356 of a fact on the eight days. In January, 1886, 3244 inches of rain were measured on as many as 25 days, and in 1887 1816 inches fell on 16 days

A soler halo was seen or the lift, and hause halo appeared on the film, first, and fish. The simpophere was fuggy on the 9h, 10h, 11h, 12h, 12h, 13ch, 13ch, 13ch, 13h, 20h, 20h, 20h, 20h, and 12h. High winds were noted on 11 days reaching the force of a gale on four days—the 3rd, 4h, 25h, and 21h. Half field on the lat and 12th, and move or sleet on the 1st, 54ch, and 3lnt. Temperatures models (0° in the correct and 10 days, compared with severed ways to December, 1867; while 18 all to the 1ble with 2 hin to screen and 10 days, compared with severed ways to Penning 18 t the screen on only three days, compared with seven days in December. The minims on the grass

were \$2°, or less, on 17 nights, compared with 26 nights in December. The first week of the new year (suding Saturday, January 7th) witnessed the substitution of warm, damp, squally weather, for the cold, dull conditions which held during the latter part of December. samp, aquasty women, for the GOO, duit commonts wants and caring the latter pair of December, Sanday was very cold, and a high ball, more, what has no list stronglary. On Tooday and Wednesday a strong, southerly gife likew on the Irish counts, assumption with a heavy minful. The last times day were mit that off lime. The mean left pair but the property was 45° of 5° howe the average—the extremos were highest, \$25° on \$Startley; | lowest, \$5° on Startley. The mean leight of the hardeness was 20°50 links, pressure ranging from 20°51 links at 8° and 8° and 60°40. 30-254 inches at 9 p.m. of Saturday. Rain fell on three days to the amount of 800 inch, the maxi-

SOURCE MILEON ACT OF SOURCE AND THE BUT ON MITTER ONLY TO BE REASON TO THE MILEON THE AND THE more, County Shgo, and in Duhlin, while from the north-out of England a value as high as 63° was reported. With the quest of the fog the diurnal range of temperature became very small. Monday was

in Dublin bright and warm as September. On Tuesday the sun shous dimly through the fog. has after that day the kly was almost constantly covered with a feese closed-energy. The darkness on Falcet was planemental at times. In Dublin the mean height of the barometer was 99 500 inches, and the range of presence was only 20% inch-men 39 450 inches at 8 s.m. of Sanday to 30-56 inches at 8 am. of Friday. The mean dry bulk temperature was 438"—extremes being highest, 588" on Monday; lowest, 585" on Thursday. Rain fell on Sunday to the amount of only '010 inch. During the week suding Saturday, the 21st, dall, cold weather provailed until Friday, when a our

siderable rise of temperature coentred as a westerly current displaced the casterly winds which had previously been blowing. At first the air was very searching, but afterwards it was soft and ex126 cessively damp. On Tuesday formson and Wednesday afternoon the sun shone brightly. Light

showers of hall fell on Thursday, and towards evening a warm rain fell in abovers. snowers or rain out on anomony, and towards evening a warm rain test in abovers. There was a considerable rainfull (=102 inch) on Friday night also, subsequently to the clearing of a dense, damp bog, which had hung over the city on that day. In Dublin the mean pressure was 30 420 inches, the only wants are suggested used they are accounted to the suggested of the s

In the fourth week (22nd-28th) the weather was at first mild and chiefly fine, but afterwards became cold, clear, and dry, and su Saturday a sharp frost occurred—the thermometer falling to 200° on the grass, and to \$77° in the screen. Attempthenial pressure was again much above the average—the mean being \$9210 inches; the highest, \$9.466 inches at 11 pm. of Thursday; the lowest, 27-968 inches at 11.50 p.m. of Wednesday, when a strong westerly gole prevailed. The mean dry bulb temperature was 42-45 or 27 above the average. The highest reading of the thermometer was 550° degrees on Wednesday; the lowest was 27-6 on Saturday. There were light showers on were not required on management, and sometiment of the partial states of the partial states of the solution of Junar dismeters) was seen under most favourable circumstances

Sunday, the 29th, was the coldest day in the month-the thermometer falling to 25 9° in the screen, and to 194' on the grass, and rising in the daytime only to 574'. Slight snow and sleet or oold rain fell on the last two days—a severe northerly gale opporing on the S1st, when a well-marked depression travelled sonthwards across the whole of Great Britain.

At Greystones, Co. Wicklow, the rainfall in January amounted to 3:38 inches, distributed over only eight days. Of this quantity 57 inch was measured on the 1st, 1:66 inches on the 3rd, and 62 inch on the 4th-that is, no less than 305 inches on three days.

FERRITIEN.-Notwithstanding a spell of mild weather, which lasted from the 3rd to the 10th, February 1858 proved to be a very cold and snowy month. Even in Dublin snow or hail fell on as returning 1000 proved to be a very cost and snowly mental. Aven in Dublin snow or maintain of many as fourteen days, and the mean the temperature was no less than 40° below the average, and 35° below that of the preceding month of January. The rainfall fall fax short of the average, and consisted chiefly of melted snow and hail. The amount of cloud was very great—namely, 73:1 per cant. It is remarkable that during the mild, fine weather of the earlier part of the month the wind was generally north-westerly, an orea of high atmospherical presence lying off the S.W. of

In Dublin the mean temperature (386°) was much below the average (432°); the mean d balls readings at 9 a.m. and 9 p.m. were 380°. In the twentyt-three years ending with 180°. February was coldest in 1873 (M. T., a. 37°9°) and warment in 1860 (M. T., a. 46°7°). In 1838, the M. T. was 30°7° in the year 1879 (the cold year) in was 401°. As a general rela, February in Dabbin is coly a shade coldest than March. This is owing to the continued development in III DRORD IN GOLY & BIADDO CONSET MAIN MEANS. ARE SO WING TO MAKE COMMANDERS AND APPLICATION OF A WORLDOOR COMPANIES AND APPLICATION OF THE PRINCIPLE OF THE PR In 1888, however, the Continental anticyclone spread westwards across Scandinavia and the Nor-

wegian Sea in the middle of February; hence the great cold of the latter half of the mouth The mosa beight of the tarometer was S0119 inches, or no less than 0-257 inch above the The ness beight of the incremeder was 20110 jackes, or no less than 2237 toch score toc average value for Petrany-mannel, 2950 finishes. The memory rose to 20506 inches at 9 am. of the 20th, and 511 to 29-61 indhes at 0 pm. of the 11th. The observed mange of atmospherical pressure van judection, 1917 inches-rabet in a fittle over one inch and one-clearly. The mean pressure van judection of the 10th of 1 + (wag. -wis. × 41) = Mean Temp.—from the means of the daily maxima and minima was 375°, or \$6° below the average mean temperature for February, calculated in the same way, in the ce we come our weeking much temperature has referring calculated in the same well, in the weeking was 38%, compared with a temperature has a second much of the manufacture and minimal methods was 38%, compared with a temperature for the second much of the second much of in the areas cose to 51%—wind W.K.W.; on the 14th the temperature fall to 24%—wind W.K.W. The minimans can be grown was 16% on the same date. The similal was only 10% inches, distributed ovce 14 days. The average rainfall for February in the twenty years, 1865–84, inclusive, was 24% index, and the every named or in the year year was 10% on the same of the property inconstre, was a resummers, not the average number or many ways was the same extent as many days, therefore, were both very much below the average, although not to the same extent as in 1887, when only '441 leach of rain fell on 11 days. In 1883 the rainfull in February was large— \$758 inches on 17 days; in 1819 also \$768 inches fall on 28 days. On the other hand, in 1872, early '955 of an inch was measured on but 8 days. The rainfull in 1887 was much the smallest recorded in February for very many years. recorded in February for very many years. Snow or sleet fell on the 2nd, 11th, 12th, 14th, 15th, 19th, 26th, 22nd, 24th, 25th, and 29th. Hall fell on the lat, 10th 19th, 20th, 21st, 22nd, 24th, 25th and 29th. The atmosphere was foggy on the 15th and 16th. High winds were noted on 11 days, resulting the form of a guide on only one day, the field. The temperature exceeded 50 in the screen on only 4 days, compared with 10 days in January; while is fell to or below 32' in the screen on only 4 days, compared with 10 days in January. The minims on the guess were 52' or less on 32' nights, compared with 17 nights in January. On 13 days the thermometer did not rise to 40' in the

In the period ending Saturday, the 4th, the barometer was, after the 1st, high over Germany and France, low and unated dy over Scandinavia, where the dominant systems of atmospherical pressure were cyclonic,

On the 1st, the depression, mentioned in last month's abstract as having inswelled across Great Britain in a southerly direction on January 31, was filling up quickly over France. At night a keen frost occurred in England, the thermometer falling to 16° at Cambridge and to 16° at Hillington and Geldeston. On the 2nd snow and sleet fell in Ireland, off the S.W. coast of which country an

area of high pressure became established.

This multivelents system continued to He over the Atlantic off the R.W. of Ireland until Friday, the 10th; so that throughout this period the wind was northwesterly in the British Irisands—more westerly in the North, more northerly in the South. The weather, although cloudy, was fine and with the bacouster fell gradually, and by Satonday, the 11th persons, autoroge (1993), was me some midd—the singularly warm IN. W. current being a remarkable feature of the period. After Tuesday, the 7th, the bacouster fell gradually, and by Satonday, the 11th, pensure had become low, which could above us were provided with a much reduced temperature. Store and half hill generally on cold above is very previous write a usern reasons temperature. can we are not not generally on Friday and Saturday. In Deblin the mean preserve was 30076 before, the kerounter falling from 30383 inches at 9 am and 9 µm of Hoodsy to 29-401 inches at 9 µm, of Saturday. The mean dry hull temperature was 429°. Os Sanday, the 5th, the thermorester was 1050°, and on Saturday, the 11th, it full to 31.3°. Exis full on three days (sabuling hall on so day and snow on one day)—the total measurement hoing '040 inch, of which '015 inch was registered on Friday

and an equal quantity on Saturday

The week ending Staurchay, the 18th was the coldest experienced in the present winter. The mean dry bulb temperature was 350°, or only one degree above freeing point. Temperature was highest of your compensation was now, or only one copper above account point. Assignment was highest (1879) or Friday, the ITM, lowest (1849) or Tuckedy, the 14th, when the allianem scale to 1849 on the grass. The mean temperature was 102 below that of the previous week, add y below the average for the tisses of year. Until Friday the thermometer never rose to 40° in the across. The mean height of the havemeter was 37933 inchap—the lowest presum was 27903 area. To men helph of the herender was 2002 inches—to bernet pressure was 2003 inches—to bernet pressure was 2003 inches to a far a financia, A filled some produced of the produced heavily, a highest was 1000 inches at h as H a financia, A filled some h and h and h and h and h are h and h and h are h are h and h are h are h are h and h are h a

nearly so low in Dublin as they had been in the previous week-nevertheless, the weather was nearly so low in Dumin is they and occu in the previous week—nevertheless, the weather was even more evere, for elving N.E. winds, piecing cold, and frequest bary falls of snow and half took the place of the dry and frosty weekler of the preceding week. The baremeter was high in the extreme north, low in the south (that is, over France, the Mediterranana, nri Spuils, Horce the strong E. and N.E. winds of the period. In Dublin the mean atmospherical resource was 250 effecting the six 13.5 range of one process. In Account on man advantage of the process and a solution of Sunday. 30002 inches it is plant at 3 a.m. of Sunday; (lovet, 97.902 inches at 5 a.m. of Sunday. (lovet, solution) the mean dry bulb temperature was 35°. Temperature was highest on Tausky (41°). Items an a Sunday (31°). The missful annual to 770 inch on six days. Of this quantity 273 (nch was measured on Saturchy. The precipitation was almost entirely in the form of now and half.

During the last four days fresh to strong northeasterly to existerly winds prevailed, accompanied
by dull, bless' weather, and on the Debtin count frequent thowers of build and more. In the S.E. of

England temperature was very low at this time, and dry mow fell at times At Greystones, Co. Wicklow, the rainfull in February was only 0-43 of an inch, distributed lover 8 dars. The maximal full in 24 hours was 0.12 leads on the 21st.

Mancu.—The mouth was very cold, except for a brief period from the 6th to the 10th includive, and also on the 21st and 22nd. The precipitation, which was very large, was chiefly in the form of enow, or elect, and hall; and the winds, which were high and squally, came principally from polar points of the compass.

The cold was intense in Northern Europe (Russis, Finland, and Scandinavia) throughout the month, whereas it become much less intense than it had been in February in Contral and Southern Europe. Indeed, during the last ten days there was a general thaw in France, Germany, and

In Dahlin, the mean temperature (39.99) was decidedly below the average (55.77); the mean day halb readings at 9 am, and 9 pm, were 38.9°. In the twenty-three years undary with 18.75, March was collect in 1807 and 1838 (In. 2—90°) and averants in 1868 (M. T.—93°). In 18.76, the M. T. was 41.1°; in the year 1878 (the cold year) it was 42.9°. As a general risk February in Dahlin in only a bothly color of the March. This is dan to the first that be Continually activelying the state of the color of embraces the British fales and Scondinavia in March, causing easterly winds. In the present year Pehruary was only 1:3° colder then March, and the temperature even in January was actually 2:3"

above that of the past month.

The mean height of the harometer was 29-646 inshes, or as much as 0 277 inch below the average value for March-namely, 29923 inches. The mercury rose to 30 651 inches at 9 am of the 21st, and fall to 28556 inches at 1 pm of the 23th. The observed mage of atmospherical pressure was, therefore, as much as 1925 inches—that is, a little less than two inches. The mesu temperature deduced from daily readings of the dry bulk thermometer at 9 a.m. and 9 p.m. was 380°, or 09° above the value for February, 1838; that calculated by Kasent's formula.—viz., min. + (moz. — min × ·41) — Mean Temp. from the means of the daily maxima and minima was also min. + (2002 - 2002 - 2002) mercang mean temperature for March, calculated in the same way, in the \$3.9°, or \$5° below the average mean temperature for March, calculated in the same way, in the twenty years, 1805-34, inclusive (42° 7°). The arithmetical mean of the maximal and minimal readings was \$3°6°, compared with a twenty years average of \$5°5°. On the 8th the thermometer in the agreen rose to 58%"-wind S.W.; on the 17th the temperature fell to 260"-wind N.W. The in the scene root to Nove—wind S.W.; on the 71th the temperature fitted to 200°—wind T.W. The minimum can be gain was 214° on the 50°. The mindful was 3750 instant, discribed over 15 days. The overage middle for Marchael to 150° instant t

man mr on 12 Gays.

Sair labes appeared on the 19th and 27th. The atmosphere was forgy on the 15th, 24th, and
25th. High winds were noted on 11 days; reaching the force of a gale on 5 days; the 7th, 8th, 9th,
25th, and the 25th. Bower or desict control on the 11th, 12th, 13th, 14th, 15th, 15th, 15th,
26th, 27th, and 25th.—ten days in all; and hall fell on the 1st, 12th, 13th, 15th, 16th, 19th, 24th,
25th, In the period ending Saturday, the 3rd, the baremeter was high over Scotland and Ireland, low

over Scanlinavia and the Peninsula. The weather was, in consequence, cold, with Polar winds

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over Schemmers and Schemmers and M. Week ending Saturday, the 10th, the weather underwent a occupiete change in the course of the week ending Saturday, the 10th, the weather underwent a occupiete change in the hirties that indiced throughout the greater part of Wastern Europe. The piercing when the product we have a well-to-the piercing of the pier exterity winds of February gave plate to warm, human &W, winds, which blew strongly after Tuesday and were eccompanied by considerable falls of rain on Tureday and Friday. The increase of temperature extended to Castral Europe, but severe front bild in Mortheun Russia and throughout Scandinaria. In Dublis, the mean beight of the bureanster was 29631 linkers; highest 50-001, inches at 7 pm of Tuesday; i sweat, 28596 inches at 3450 pm. of Friday. The mean dry bails temperature was 446°. The shade thermometer rose to 880° on Thursday, having fallen to 30°, on Renday. Rais full is measurable quantity on three days to the total amount of 941 index.

maximal fall in 24 hours being 650 inch on Saturday, or rather in the early secrainr hours of

Sunday, the 11th. Very inclement weather prevailed throughout the week ending Saturday the 17th, owing to the advance entwards across the Eritish Islands of a cerics of deep atmospherical depressions between two areas of high pressure, of which one lay over Soundinavia and the other over the Iberian Peninsula. Extense cold listed in Northern Europe, but in Prance and the southern portion of the United Kingkon temporature was occasionally high. In Dublin, the mean dry bull temporature was 365°, or 51° know that of the provisions week. The absolute maximum, 48°7°, really octured was your, or wir manow that of the previous week. The absolute maximum, 6877, really occurred at 8 pm. of Settingty, the 10th, and obscipately the thermometer did not rise above 487*. The minimum in the serious was 209° on Saturday, the 17th, when the minimum on the great was 220°. The heavaster ranged between 786% inches at 0 am. of Somitay, and 30218 inches at 9 pm. of Somitay—the nonn pressure being 4848 inches. The precliphtation, which was chiefly be a similar of the serious o rainfall measured 1012 inches and on Tuesday 600 inch fell. Snow lay deep upon the Dublin

mountains from Sunday afternoon. The beginning and the end of the third week (18th to 24th inclusive) were cold, with a singularly keen and ulpping sir. A short-lived mild spell set in on Wednesday afternoon and lated till Thursday weeting. During the first three days the basenieter was high in the Nerth and Northwest, so that E to N.E. winds prevailed, with occasional showers of facil and mow. On Wednesday prepares gover way in the North, and S.W. winds with warm sumshine were experienced, followed by clouds and soft min. From Thunday both pressure and temperature were low, and followed by Josebs and set firsts. From Thumshy both pressure and temperature were zer, non-twelved was higher workship, charge proper pressed at the quesques. In Dahaliu, the mean weak was the pressure of the Westerley; lowers, 1989 inches at 5 p.m. of temperature. The summa try ball temperature was pressured to the pressure of th

The recent of the last week (26th to 31st includes) is again one of wintry weather, but towards the alsee of the period signs were not wanting of a coming change to milder and more spring-like

orditions. Until Salarciny, the 31st, atmospherical pressure was unusually low over the British Islands, a suites of deep degressions culminating on Wednesday, the 28sh, in a cyclene, near the control of which the harmselve recorded to 3833 laches at Scilly. This system subsequently filled up by degress as it invalled abovy in an easterly direction towards the North Sta and the Catilinest. Of digital is at threshold shorty in an austory direction towards the fourth one not use consistent.

On whending the short, in this authory direction towards the fourth one not use consistent of the contract of the contra

28 inch on the 27th-that is, no less than 2-38 inches on three days.

To Debth, the temperature of a consessay. A solar man appeared an access.

In Debth, the temperature of file or below 32° on eleven days in the sereen, and on twenty-six days on the grees. The mean minimal temperature on the grees was 2577, compared with 20° in days on the grees. The mean minimal temperature on the grees was 2577, compared with 20° in part of the control of the 6007 inches on 41 days, compared with 8642 inches on 42 days in the corresponding quarter of 1887.

At Greystones, Co. Wicklew, the rainfall in March, 1888, amounted to 3-65 inches, distributed over 14 days. Of this quantity 92 inch was measured on the 16th, 148 inches on the 11th, and APRIL—A generally cold, cloudy, changeable, showery menth, with average atmospherical pressures, and a preparadecure of winds from polar points of the compass. In Dablin rain fellow, as an armay as averaged only, but the total amount was only about two inches. With the extraordinate was the property of the property o of 1879 and 1887, this was the coldest April experienced in Dublin since the present records commenced in 1860.

In Duklin the mean semperature (4877) was decidedly below the average (4787), the mean dry balls readings at 8 cm. and 8 p.m. were 4867. In the breaty-three years ending with 1887, April was coldest in 1879 (the cold year) (M. T. = 4427), and warmest in 1898 and 1874 (M. T. = 1948).

In 1886, the M. T. was 4695 and in 18874 two as by an 4847.

In 1886, the M. L. we were and in 1907 it while no year no 2. "
The mean height of the beavenates was 29200 inches, or 9033 inch above the average value for April—annely, 19697 inches. The meacury tree to 50-500 inches at 9 am. of the 6th, and at 9 am. of the 95th, and fall to 29137 inches at 9 par., of the 50th. The observed range of atmospherical pressure was, therefore, 1:313 inches—that is, a little less than one inch and a quarter, The mean temperature deduced from daily readings of the dry bulb thermometer at 8 a.m. and 9 p.m. The mean temperature occurrent many recompge at the cry term barrameter at a an, and by non-war 462°, or 3° shows the value for March, 1885; that oldentiated by Exemities formula——its waist, + (1893. — wise, × *11) — Mean Teasy—from the means of the delity maxima and minima was 444°, or 25° below the average mean temperature for April, abolitated in the same way, in the twenty years, 1865—84, including (470°). The arithmetical mean of the maximal and in the twenty years, house-or, measure (47 V). The antifirmed mease or the maximal and minimal rectiling was \$77°, compared with a twenty-three years (185-1887) minimal years of 47°8°. On the 14th the thermometer in the screen cose to 0°7°—wind 8.; on the 9th the temper-stature full to 28°8°—wind N.W. The minimum on the green was 27°0° on the same date. The rainfull was 1993 inclose, distributed over 17 days. The average minimal for applie in the tremptthree years, 1865-67, inclusive, was 2034 inches, and the average number of rainy days was 148. three years, 1860-or, minutes, was recognitive below the average, while the rainy days exceeded is. In The rainfall, therefore, was perceptibly below the average, while the rainy days exceeded is. In 1877 the minfall in April was very large—4707 inches on 21 days; in 1862 also \$226 inches fall on 20 days. On the other hand, in 1873, only 498 of an inch was measured on 8 days, and in 1870 only 438 isch fell, also on 8 days.

Solar halos were seen on the 9th, 29th, and 29th. The sincephere was more or less foggy on the 5th and 6th. High winds were noted on no fewer than 16 days, but on only one occasion was the force of a gale attained—manualy, on the 30th. Snow or sleet occurred on the 4th and 8th; and hall fell on the 3rd, 4th, 18th, 19th, and 12nd.

hald fill of the Pet, 4(b), 1801, 1910, and 1924. Description was described observed towards the Descript the was described paintary, the Pet. No. the proteins of these weather observed towards to make history that the pet of the third of Pete, the odd winds indicated and show was models was neptory, anteriolized at the heighting description, the peter of the three of Pete, the odd winds indicated and show was models stampelered by the peter of the three of Pete, the odd winds indicated and show was not stampelered presents, persuals of the West of Instant, which exempt depressions of as great stampelered presents, persuals of the West of Instant, which exempt depressions of as great the Delinit and into, also, and in fill that Westlempt, the 6th. The season tempelered persuals that the persual persuals are also as the persual persuals for the way to 2019 industry as a much as 0.00 industry, the other persons were. The presence of this 10.00 induses at 8 as an Orlean show of the State State of the personner falls 10.00 induses at 8 as an Orlean show of the State State of the personner fall 10.00 induses at 8 as an Orlean show of the State of the State of the personner fall 10.00 induses at 8 as an Orlean show of the State of the State of the personner fall 10.00 induses at 8 as an Orlean show of the State of the State of the personner fall 10.00 induses at 8 as an Orlean show of the State of the State of the personner fall 10.00 induses at 8 as an Orlean show of the State of the State of the personner fall 10.00 induses at 8 as an Orlean show of the State of the State of the personner fall 10.00 induses at 8 as an Orlean show of the State of the personner fall 10.00 induses at 8 as an Orlean show of the State of Friday. The mean dry hulb temperature was 400"—maximum, 51:5" on Monday; minimum, 32:0" on Sunday. Rein full on 4 days to the amount of 252 inch, the heaviest minful in twenty-four hours being 139 inch on Tuesday.

A very decided change in the weather corurred early in the second week (8th to 14th inclusive)low temperature and biting winds gave way to spring-like warmth and soft, damp Atlantic or equatorial winds, with genial rains. Sunday, the 8th, indeed, was very cold—the day was nahered equations. Whate van cases arises believed to the sharp frest. An other bash, which developed in in with a fall of odd rain and sites and closed with its sharp frest. An other has, which developed in a blin film of circu-creates closed to office of control, we have been bringer of swarm als correct, which persisted throughout the maniford of the period—the warmen in distincting on Setterday, when the characteristic rose to 60° in the sharp.

Set of the control is the present assumption of the period—the warmen to the present assumption which the imagenture exceeded O' in the sharp. In Debth of the same height of this intermeter was 20 971 inches—the extreme being, highest, 30 148, inches, at 3 and of Tunckey; lowest, 1974 inches, at 9 pm, on Thurnday. The mean dry halb temperature was 400°, or 63° shows that of the previous work (40° ft). The thermometer rose to 00° c on Saturnay, having finding to 258 on Monday. Rain fell in measurable amount on four days...the total precipitation being 487 inch, and the maximal full in 24 hours being 294 inch on Wednesday. The prevalent directions of the

wind were N.W. and W

what were No and W. On the Data isolative the weather was a first fine and principle. In the Cartally it has very mattell and thereopy or miny. The type of imaging the principle theorem is the British bloomle. Until Thereby meeting the sear of seven throughout explaint in the British bloomle. Until Thereby meeting the sear of seven throughout was fined primarably of the netther well from the search of the search well and the search of the search ONUMERY. The mean height of the harconter was 29-646 inches—the lowest presence observed being 29-446 inches at a na. of Wednasday, and the highest bring 29-9547 inches at being 25-446 inches at the survey of the survey of the highest bring 29-5647 inches at a Survey of the Survey

In the fourth week (22nd to 28th inclusive) keen north-easterly winds, low temperature, and cloudy hat dry weather prevailed until Friday, when a mild westerly ourrent spread over the country, 120

and some out raise that Statember was very unit and flows—bet NW current being fully entab-lished. In the unit and such some of Sugain, shall foll havely dening the provisions of the works but in Indual the weakler was deep for the most part. In Dubblia the increases we are but being an experiment of the supplementation of the supplementatio and \$71 inch on Saturday. A little hall fall early on Sunday morning. A parbelion was seen at 5.30 p.m. on Saturday.

The last two days were changeable, and the month closed with a fresh southerly gale, and heavy min, as a deep V-shaped depression advanced over the British Islands from the south-

wearward.

In Dublin, the temperature fell to or helow 35° on only one day in the acrees, but on eleven.

In Dublin, the temperature fell to or helow 35° on only one day in the acrees, but on eleven.

days on the grass. The mean minimal temperature on the grass was 34°6'; compared with 28°7' in

March, 29°4' in February, 31°1' in January. In April, 1867, the mean minimal temperature on the grans was \$1 6°. The rainfall in Dublin during the four months ending April 30th has amounted to 8 030 inches on 58 days, compared with 5 507 inches on 53 days during the same period in 1887, and a twenty-

three years' average of 8.488 inches, on 602 days three years average of a see mines, on 602 mays.

At Greystones, Co. Wicklow, the rainfall in April, 1888, was 140 inches, distributed over only
9 days. Of this quantity, '51 inch fall on the 30th, '30 inch on the 17th, and '24 inch on the 3rd. Since Jamesry 1, 8-59 inches of rain have fallen at Grevatones, on, however, only 39 days.

Max .- Very stormy, rough, and unsettled both at the beginning and at the end, May, 1888, was normalishes, a height, dry, placeant month. The minfull was seconly, and in an antisyclonic period beling from the 20th to the 20th, the sky was for the most part cloudless. As in Hay, 1887, there was a prepondenance of point winds (N.W. to N.R. and E.). The gales of the 1st, 2nd, 3rd, 30th and 3lst were very severe for the assessm. Thundre was beard on the 3nd, and hall foll on that and the following day In Dritin the mean temperature (626°) was slightly above the average (519°); the mean dry bulk readings at 9 am and 9 pm. were 629°. In the twenty-three years ending with 1887, May was colobest in 1866 (H. T. + 487°), in 1856 (M. T. + 487°), and 1876 (M. T. + 487°), and 1876 (M. T. + 487°), and 1876 (M. T. + 488°). The 1866 (M. T. + 488°), and 1876 (M. T. + 488°). In 1886 the

M. T. was 505°, and in 1857 it was 516°

The mean height of the benomine was exactly 30°000 inches, or 0°004 inch above the average value for May—namely 29°896 inches. The mercury rose to 30°519 inches at 9 arm of the 11th and 25°d, and fell to 28°890 inches at 8 a.m. of the 1st. The observed range of atmospherical pressure 22rd, and ran to 20 rout unders at o a.m. or take as. The observed range or atmospherical pressure was, therefore, as much as 1.222 inches—what is, a little more than one into and a half. The mean-temperature deduced from daily restings of the dry bulb thermometer as 9 a.m. and 9 p.m. was 52*? or 72° above the value for April, 1888; that calculated by Kasartzia Sentinia—viz. evis. + (mon. min, x 41) = Mean Temp.—from the means of the daily maxims and minima was 51'2°, or 0'3" shove the average mean temperature for May, calculated in the same way, in the twenty years, 1865-8, inclusive (60°). The suithmotied may obtained in the same way, in the termy year, four-last, inclusive (60°). The suithmotied may obtained and minimal readings was \$25°, com-pared with a brendy-three years average of 51°?. On the 7th the thermometer in the screen rose to \$87°—wind W. S. W.; on the 4th the temperature [60] to \$86°, wind W.N.W. The minimum is 687°—wind W. S. W.; on the 4th the temperature full to 369°—wind W.N. W. In clinitosus on the genes are 350° on the hadren days. The sizeful two energy 978 of an inch, distributed over 11 on the great real form of the property of the sizeful days. The sizeful was expense to the sizeful days of the sizeful days, the sizeful days, the sizeful days, the sizeful days, the sizeful was the sizeful days of the sizeful days, the sizeful was the sizeful days, the sizeful was the sizeful was the sizeful days of the sizeful days and the sizeful was the sizeful w

inch fell on 10 days. There was a solar halo on the 15th. The atmosphere was forey on the 10th, 11th, and early morning of the 27th. High winds were noted on eight days, attaining the force of a gale on the lat-2nd, 3rd, 30th, and 31st. Hall occurred on the 2nd and 3rd. The only heavy falls of rain were on the 9th (233 inch), in connection with an anticyclone, and on the 20th (251 inch), in connection

with a deep depression and gale with a dosp depression and gate Daring the work coding Seturity, the 5th, the weather was chiefly rough, cold, and showery—a serior of dep depressions in the North-west and North coming from or strong gates at first from S. and atterwards from W. or N. W. Many years have possed into May was unitered in by sools isotmy weather as prevaled on the present conseton—the wind reaching the force of a gate on each of the sist three days of the month. Ead foll in heavy showers on Webnecky and Throndry, the End and first time days of the month. Ball full in heavy abovers on Wechscaly and Thursday, the 2nd and odd, and dimnist coursed at 1 pm. of the feature day. In Dahli the mass height of the becomes was 270% inhise—the extresses being—highes, 50°246 inches, as 9 pm. of Friday; lowest, 25°50. Inches at 8 nm. of Touslay. The man day Juli berropreture at 4 nm. and 9 pm. was 75°50. Salurday the thermometer in the surces rase to 57°5°, having fallon to 560 on the previous day. when a minimal radiing of 25°1 was record to see the game. Role fell in appreciable quantity or

when it minimizes from a series of the control of t moderate westerly winds provalled, with a good deal of cloud and high temperature On Tuesday evening the wind erow into N., and the thermometer gave way. On Wednesday the clouds came from N.W., while a cold easterly breeze esused a considerable rainfull (233 inch in Dublin). Next morning the clouds disponent, and the remainder of the week was fir and quite-code estarch use brooms by day toing fabored by calam and low temperature by might. In Dahlin the mean bright of the brownesses, was 30 %30 inches—the highest rectaing being sold probles at 9 ann of Printy, the lower, 30 Printy in the sold probles and the sold printy of the corrections of 50 miles—the highest rectaing being 30 Print probles the sold arm of Printy, the lower, 30 Printy in the sold printy of the sold printy and the so Friday. There were frosts on the grass on the last two mornings. The rainfall for the week was 233 inch, recorded on Wednesday, the 9th.

At the beginning of the third week (18th-19th isolative) conditions were unticyclosic and the week that we have a sold dry. On Monday, the 18th, the haracaster gave way gridely, and the wind backed to S.W. and S. from N.W. with showers and spullis and very matesty temperature. On Friday, the 18th, the isolates run nearly due N. and S. across Wastern Europe, and very very neverther was experienced except at the case access destinant—lab harmounter row of 75 in the shoot in Loudon. On the previous day it had reached 85° degrees at Brain and Bellout, and 75° to Wisobalan and Exartis. In Dublin the mean dry bulk temperature, deduced from characteristic takes only at 5 are, and 5 p.m., was \$15°. The highest reacting of the hermonater was \$95° on Starting, the Lowest was \$95° on Starting. The mean also applicated pressure was \$95° on Starting, the Lowest the bacrosater was as high as \$9500 innices 3 at 9 p.m. of Wesboody it \$810 to \$918 linets. Bain fell in appreciable amount on four days—the total precipitation being 151 inch, of which 066 inch was measured on Wednesday, the 16th.

Settled, brilliant weather characterised the week ending Saturday, the 26th, in Ireland, where con-Settled, brilliest weather domesterized the words ending Saturday, the 20th, in Irithad, when con-ditions were fired asset para saterplants. On Employ an simple stampeloid dispersion, —on the provious day, we dispersing off the N. of Soxionds, Into Ashigh possesses system was subma-me netriwards over the Unified Kingdom fore France. This system suborquerily which ye a found that the state of the Company of the Settlem of the Settlem of the Settlem of the Settlem of with Biblio frees, and a cloudless sky provided day after day. In Great Settlem in the wind we wish Biblio frees, and a cloudless sky provided day after day. In Great Settlem in the wind was stronger, and clouds that out the sum in you, to that temperature work only the Dishbir the same ht of the barometer was 30-333 inches, pressure increasing from 30-034 inches at 9 a.m. of Sunday to 50-510 inches at 9 nm, of Weinseday, and afterwards decreasing to a minimum for the work of 92995 inches at 9 pm. of Saturday. The more, dry bull temperature, decided from clear-realizes taken daily at 9 nm, and 0 pm, was 971-9, an advance of 5 6° degrees upon the corresponding temperature of the previous work. The thermomentar rose to 66° in the scerem on Sanday, and for the previous work. persure of the previous week. The thermometer rose to 60°3 in the screen on Sources and the 45°3" on Saturday. No ratin fell in Dublin during the period. At the Ordinance Survey Office, Phomix Park, no less than 95°6 hours of hright sunshine were registered this week, or a daily average

On Sunday, the 27th, the anticyclone in the N. and N.W. completely dispersed, and creditions be-came less settled. On Monday night a shrup float took piece in Scotland, the shade thermometer falling to 29° at Whick and to 30° at Noirt. Next day a large and deep impression ocus in over the NIW. of Ireland from the Atlantic, cousing strong E to W. gales and a heavy and general rainfall throughout the Engdom. At Domgandes 108 taches of rain fall in the 28 hours ending 8 a.m. of Wednesday, the 30th. In Dohlin the last three days of the mouth were rough, cold, and unswitted.

During the mouth the thermometer in the series and not fall below 997 (on the 442), but on seven nights temperature of 39 or less were received on the grass. The mean minimal temperature cut the great was 37.9°, compared with 34° in April, 257° in March, 29° in Fabruay, and 31°1 and sammy. In May, 1887, ground freets were observed also on seven nights, and the mean minimal

temperature on the grass was 37.9.

The rainfall in Dublin during the five months ending May 31st has amounted to 9.088 inches on 69 days, compared with 6 689 on 62 days during the same period in 1867, and a twenty-three years' average of 10 566 inches, on 517 days As Greychons, County Wicklow, the rainfall in May, 1886, was 2-14 inches, distributed over only nine days. Of this quantity, 1-05 inches fall on the 19th, 34 inch on the 1st, and 27 inches the 9th. Since January, 1, 1973 inches of rain have fall-head Genytones, on, inverse, on only 46 days.

JURE—This model downs another correct to the 10 MeV, which will be low promised to deal of the 10 MeV, and the 10 MeV. The surprised \$14.5 to \$1.0 meV. The correct to the state of the 10 MeV. The correct to \$1.0 meV. The

The mean height of the barometer was \$9465 inches, or a shade (011 inch) above the average value for June—samely, 29 925 inches. The mercury marked 30 300 inches at 9 p.m. of the 15th, and 60 10 20 943 inches at 9 a.m. of the 13th. The observed range of stanopherical greature was better the contract of the 15th and 15 deduced from daily readings of the dry boll thermoneter at 0 am and 0 pm, was 50°1 or 3°7 above the value for May, 1888; that caloraised by Keenstei formula—via, exis. + (sees. — wise, x° 4); Mean Teny, from the means of the daily maxima and missian was 52°1, or 1° below the average alless temperature for June, calculated in the same way, in the twenty years, 1865-84, inclusive 58-6").

The arithmetical mean of the maximal and minimal readings was 56-2", compared with a townty-The arthresisal meas of the ascernal and maximal readings was 0-7, compared with a trendy, and the contract of the second of the

days; m. 1878 also 9496 masses and on 188 mays. On the other mann, in 1014, cary wor of an info.
was measured on nine days, and in 1888 only 677 of an inch fell on but six days. In 1887, the rain-fall was only 252 of an inch, distributed over only five days. There was a scale halo on the 26th. The atmosphere was feggy on the 2nd. High winds were noted on five days, but did not attain the force of a gale on any conston. Temperature resched or exceeded 70° in the screen on only one day, as compared with 17 days in 1867. Luminous circle

were seen from Dublin on the northern horizon on the nights of the 18th and 28th. There was a thunderstorm on the avaning of the 2nd, and heavy thunder showers occurred on the 18th and 13th. The first two days of the month were chiefly dull and very cold for the time of year. On the afterneon of Saturday, June 2, however, temperature rose quickly, and in the evening a blunderstorm

The week ended Saturday, the 9th, may be described as a dull, odd rainy period. On Sunda thindestorm degreesion was passing away to the nectiward, and a cloudy foreacce was followed by a fine warm afternoon. During the remainder of the week Ireland was under the influence of an irregular degreesing, which advanted abovely from the Peninsmia and the Bay of Bissay. It caused frequent and heavy mine, and squally contherly (S.E. to S.W.) winds. On Friday the wind shifted to the northward in the extreme west of Ireland, and the change spread slowly thence over the whole country, but without such improvement in the weather, which remained broken to the end of the week. In Dublin the mean height of the because tr was \$887 inches—pressure was greatest, 30.148 week. In Drakin the mean highest das becomester was \$9.87 inches—errossum was greated, \$0.146 inches, at \$9 m. of Monday; least, \$2.95 inches, at \$9 m. of Fridey. The mean dry boll temperature, from observations taken duity, at \$2 m. and \$9 m., was \$1.95. On Sunday the thermometers in the series reach 6.967; on Westerday they fall is \$6.95. Rain fall on at days to the amount of \$1.154 inches—off this quantity 465 of an inch was measured on Tanablay. On Similar, the distribution of temperature in their fixth was remarkable—in the \$6.5 of Rainfalls the thermometer case to \$87. or 84°; at Stormoway and Aberdeen it did not exceed 40° and heavy snow fell in central Scotland. In

60 97; its Stransway was accounted it was reported.

In the period from the 16th to the 16th inclusive, cod, obsaycable weather again prevailed. It was fast at the beginning and end of the week, but on Menday and the two following days rais or thunder showers control, and aspite early on Friday macroing there was a considerable full of rain. Thunder was hared in different directions on the attentions of Taunday and Wednesday, and heavy showers full in places. Lake on Friday evening the sky cleared quickly, and luminous cirriform clouds were seen at 11 pan, on the northern hariton. This phenomenon seems to be possible to the northern twillight of June and July. In Dublin the mean height of the barometer was 29 572 inches—pressure was of greatest, 50-110; In subset, at 9 p.m. of Saturday; least, 19-143 inches, at 9 a.m. of Tuesday. The mean city bulb temperature, from observations taken daily at 9 a.m. and 9 p.m., vas 55-5°. On Friday the thermometers in the sorem rose to 55°; or a Thursday they fall to 43°. Rain fall on faver days to

the amount of 464 of an inch-of this quantity, 210 of an inch was measured on Thursday-decided north-easterly current provailed at the end of the week.

Buring the weak ended Saturday, the 28rd, the weather, which was chiefly fine, dry, and bright in Scotland and Ireland, was for the most part unnettled, dull, old, and showery, with thundratems, in England, Germany, and France. Throughout, a north-coaterly (E. to N.) wind provailed in Ireland, and until Wednesday only a few specks of cloud were seen in Duhlin, whereas in London during the same time a dones cloud-concept out out the our's rays or completely that temperature never the above 55°. On Wednesday afternoon the sky towards E. assumed an unsettled appearance, and in the evening showers fell. At 8 a.m. on Thursday also there was beavy rain for a while. Two hazy, dull days followed, but Saturday was brilliant and wars. In Dahlin the mean atmospherical pressure was 39-185 inches—the heavenuter ranging only from 30:300 inches at 9 p.m. of Monday to 30:085 inches at 9 p.m. of Wotseedlay. The mean only hulb temperature, dathood from observations taken daily at 9 am. and 9 pm. was 575° -- the bighest yet reached this season. The extreme temperatures were both recorded on Sunday, namely, 66 5° and 448°. On the morning of this day the grass minimum was 57.9°. Bain fell in measurable quantity on Wednesday only—amount, 089 inch.

During the week ended Saturday, 20th June, the weather fell into an uncettled, thundary condition, owing to the gradual advance from the southward of an irregular area of low atmospherical pressure, with several exhibitory thunderstown depressions of small size. In Dublin the weather re-mained chiefly fire small Wednesday, and Tassakay was particularly bright and warm—the shar-mometer timing to 72.5° in the series, the highest temperature recorded this session so far. In many parts of the United Kingdom, however, thundomicrus commed almost daily after Sunday evening. parts of De Urlad Kingdom, hovever, funzioneisemi commed almost daily after Sunday evening, no Monday and Tiesskiy grate has log persisted in England, the theremometry reaching, 88° at Cun-bodge, 85° in London, 98° at Loughbrecough, and 58° at York, Barrow-in-Funnes, and Leverpools and the feamer sky, 70° at North of Theoday, but maxims were found further north—annually, 85° at York, 84° at Loughbrerogh, and at Naim (in Scotland), and 88° at Berrow-in-Funnes. Next day between the Loughbrerogh and at Naim (in Scotland), and 88° at Berrow-in-Funnes. Next day between the Scotland in Deblaic (36) at a mich just after own agreed gloom. Two dail; naimy alsy in Blorod, but Scotland and the Scotland and Sc an owned you to a least, and there was great greats, second. Two dua, ramy days indeved, our secondary was fair and teight. In Dublin the mean beight of the baronaries was \$779 inches, present ramping between \$7126 inches as 9 a.m. of Sunday, and 29 547 inches at 9 a.m. of Friday. The mean temperature decined from restilings of the dry bulb thermometer, taken daily at 9 a.m. and 9 p.m., was

38.5°, the extreme temperatures being—highest, 72.4°, on Toesday; lawest, 46.5°, on Saturday. Rain fell on five days to the amount of 1°248 inches. Of this large quantity, 951 of an inch was credited The rainful in Dublin during the six menths ending June 30th has amounted to 12113 inches on

The frames in Juniah source the St. heaton enough who over his shockness to IFLE themse of days, compared with 6781 inches on 67 days, compared with 6781 inches on 6875 days.

All Gray-compared with 6781 inches, on 8475 days.

All Gray-compared, County Wicklein, the rainfall in June, 1888, was 418 inches, distributed over 15 days. Of this quantity, 96 inch fell on the 5th, 69 inch on the 11th, 79 inch on the 27th, and 67 inch on the 7th. Since January 1, 1491 inches of rain have fallen at Gesystones, on, however, only 63 days.

JULY.—A wet, cloudy, cold month—almost as wet and cold as July, 1879, with which phenomenal month that now under review had many features in common. It is to be noted that, whereas July of 1897 was old and wet in Secularian's, very fine and but in the British lists and Central Europe, just the reverse held good as regards July 1888, which was devounded in Netthern Europe. The

Just has revenue uses grown in regards our root, wants was hereumans in receiver knops. In ecid weather of the 10th and 11th was, parhaps, without a parallel. In Dublin the mean temperature (67.5°) was much below the average (80.6°); the mean dry ball In Danna tas meat temperature (179) was must taken an average (000 J) was most all of wordings at 3 m. and 3 p.m. were 550°. In the tempty-three system acting with 1857, July was coldest in 1879 (the "cold year") (M. T. =574°). It was warnest in 1857 (M. T. =537°), and file (1856 (the "warm year") (M. T. =550°). In 1896, the M. T. was 610°. From this 1867 proves to have here the warment shines the present records segmenced, while Lay, 1859, was stimment the coldest.

have first man warment know new promoter van 39747 inches, or 0475 inch blow the average value for July—manchy, 29025 inches. The mercury merked 39478 inches at 9 pm. of the 18th, and full of 29200 inches at 7 pm. of the Zad. The observed range of atmospherical pressure was, therefore 0978 inch—that is—a little less than an inch. The mean temperature deduced from daily readings of the day bulb thermometer at 9 a.m. and 9 p.m. was 500°, or 0.5° above the value for June, 1888; that calculated by Kasmita's formula — vis., min. + (stan. — min. + 41)—Meon Temp. — from the means of the daily maxima and minima was 50 3°, or 33 below the average mean temperature for July. calculated in the same way, in the twenty years, 1955-84, inclusive (50-6"). The stithmetical mean of the maximal and minimal recollage was 7%, compared with a twanty-three years reserge of 60 s. On the 21st the three manners followed by the compared of 60 s. On the 21st the three manners followed by the compared of 60 s. On the 11st the transmittene followed by the compared of 61 s. On the 11st the transmittene followed by the compared of 61 s. On the 11st the transmittene followed by the compared of 61 s. On the much as 3681 inches, distributed over 22 days. The average related for July in the swenty-three years, 1865-87, inclusive, was 2:350 inches, and the average number of rainy days was 17 L. years, 2005-07, indicately, was a now incites, and the average number of Fairy corps was 2.1. In rainfull and the rainty days, therefore, were decidedly involve the average. In 1896, the rainfull in July was very large—6067 inches on 26 days; in 1871 also 4493 inches fell on 18 days. On the other hand, in 1870, only 520 of an fash was measured on 3 days; in 1896 the full was only 739 of an inch on 9 days, and in 1868 only 741 of on inch fell on has 5 days

was seen on the avening of the 10th.

Although the month opened with a fair promise, the weather soon fell into a changeable, rainy and stormy condition. This lasted for several days, but from Thursday, the 8th, col N.R. winds and finar weather prevailed in Scotland and Tesland, while it remained shall not cold in England On the freemon of Similay, the lat, long appays of sirrun cleant, in which a solar lated apparent, crossed the sky in regid notion from N.W. to S.F. As the day were on, clead isonessed and in the verning rain field. Monday was wet, and a fresh W. gale symmeg up in the swening. The next two days were showry. Thunder was heard on Wednesday forencon, and the same evering luminous days wires showey. Thunder was heard on Wednesday forences, and the same evening lauminous furthern content showed on the Rothemb burines. Thunder was the in herband, thumber to England. At hight a see for geame in along the Dablin and Wieblew cosets. During the hast were days of the week a cool N.K. wind, and dry, conscience buglet, weeker persuited. In Dablin the mean height of the harconster was 25 045 thouse—operator enging between 25 200 burless at 7 p. and 6 Mezdoy, and 3000 finders of a sam. of Mezdoy, and 3000 finders and a sam. of Mezdoy and 1000 finders are the same of Mezdoy and 3000 finders and a sam. of Mezdoy and 1000 finders are the same of Mezdoy and 3000 finders and a sam. of Mezdoy and 3000 finders are the same of Mezdoy and 3000 finders are the same distinguishing, obstend from readings of the dry hull thermometer, taken diskly at 9 ann and 9 p.m., was 556°, or 4° degrees below the average for the time of year. The highest shade temperature was 67°° on Monday; the lowest was 465 on Sunday. Rain fell on four days to the amount of 1063 inches, of which 463 inches was

registered on Sunday night. The second week (8th-14th) was memorable for a "cold spell," which is, parhaps, without a parallel in July. It occurred in connection with a complex system of low atmospherical pressure which teavelled slowly from the North of Southand to the Baltic between Monday and Friday. In which twelled slowly from the North of Southand to this Eddic between Monday and Friedry. In commercian with this spites, a subsciding dependent versus and quistly from N.N.W. to S.N.L. correct Grant Intigation on Tuesday and Westersky, cassing quality N.W. S.N. North and S.W. and warmer, and communes were as no time sented using use week. In bollin the fresh highly of the harmonists was 30-94 inches, pressure ranging between 30-72 inches at 9 µm. of Thurshys and 29-933 inches at 9 µm. of Monday. The ment dry bulb temperature, from observations taken at \$ µm. and 9 µm. daily, was 55°5. On Friday the thermometer in the acrean rose to 68°0, on Wednesday it fell to 48°0. Rain was registered to lave days, the total quantity being 062 inch, of which 049 inch was measured on Tureday. Hall and lightning were observed near Duhlin on Tuesday avening.

For the third week fending Saturday, the 21st) the record is again one of changeable, gloudy weather occusional heavy minfalls, and low temperatures for the season. In England the rain was often accompanied with thunder and lightning. The broken weather, as in previous weeks, celled accompanied with consoner our regulating. Les movemes extended to Frances and Central Europe generally; but it is worthly of note that in Soundhavate clear skins and high temperatures provatiled day after day, and the weather was almost rainless. During the work the burconster was lowest, in a soint of irregular atmospherical depressions over the Ditting Crimical Princis, and Germany—it was relatively high both risks extreme north of Europe and over the Bretax Principal in the south. In Dahlin the scene highly of the betreaster was \$2700 and the respective of the principal in the south. In Dahlin the scene highly of the betreaster was \$2700 and because the principal in the principal int minfall amounted to 912 inch, distributed over six days. Of this quantity 329 inch fell on

Very lears, we sell wrather ages preceded throughout the furth weak (20th-20th). But his or every days also a read to the year density stroke, districting entil ables has the low every days also as the low the density stroke, districting entil ables has the lowest of the W. and N. control Farinals, but on Welenskip and again on Frieiry the outsier of whitenal dynamics maps in a reciberative direction, seem for Friedrich control of Sec. (5 the control, T. Read stroke the control of the paramited for the most polt. In Equicol and the port of Friends Unselections occurred at times. In ballot the some night of the becamer is one of 1900 limits—possess many fifther 32° Hz and the control of the control of the becamer is one of 1900 limits—possess may fifther 32° Hz and debased from duly welling as 5 times and 5 μm, we only 50°. Temperature in the screen rate with the control of the Very broken, wet, cold weather again prevailed throughout the fourth week (22nd-28th). Rain total quantity being 1-347 inches, of which 509 inch was measured on Friday and 364 inch on

The weather remained cold and broken during the last three days—the 29th and 30th were dull, cold, damp days. On the S1st come hours of bright sunshine occurred, but in the afternoon a sharp thunderstorm passed over Duhlin from W.N.W. The rainfall in Dahlin during the seven months ending July 31st has amounted to 15-99s inches

on 100 days, compared with 7.935 inches on 80 days during the same period in 1887, and a twentyon two early compacts want reconstruction are one of the state of the

August proved to be rather oud, very breesy, and showery. On the whole, conditions were more favourable in Dublin than in many parts of the country.

by whole, so definition were some inversable in Delbin than in many parts on the country. Some of the first property of the p fore, 0 961 of an inch—that is, a little less than an inch. The mean temperature deduced from daily readings of the dry hulh thermometer at 9 a.m. and 9 p.m. was 57°5°, or 1°0° above the value for readings of the sky light Intermonates at 8 am, and 9 μ m, who 67%, or 1 ν across one varies to 20 μ M, 1808; that cloudsted by Kosemids formula— i_{2} , i_{3} , i_{4} , i_{5} , i_{5} , i_{6} , thrie year's average or over. On the cas we insumeneous in second we will a year on the 18th the temperature fall to 430° wind S.K. The minimum on the grain was 302° on the latter date. The rainfull was 1270 inches, distributed over twelve days. The average rainfull for Angest in the twenty-three years, 1865-S7, inclusive, was 2766 inches, and the average number of rainy days was 153. The rainfall, therefore, was considerably below the average, and so were of rainy days. In 1876 the minfall in August was very large-\$946 inches on sighteen days—an in 1868, 4745 inches fell on, however, only thirteen days. On the other hand, in 1884, only 777

inch was measured on eight days. In 1887, 1-520 inches of rain fell on eixteen days. A solar halo appeared on the 18th. High winds were noted on as many as ten days, but did not aktain the force of a gale on any one occasion. The atmosphere was forgy on the 10th. Thunder was beard on the kint. Hall fell in heavy showers on the 25th. Temperature reached or exceeded 70° in the scene on only on day—or nine fewer than in August, 1857.

The month opposed with a fair promise, and fine weather prevailed until Saturday, the 4th, on which day a depression, growing rapidly deeper, passed from Scotland across the North Sea, causing

rain and squalle. The weather of the week ending Saturday, the 11th, was finer and drier than had been the case for a long time before, and over England temperature rose to a high level for the time of year— maxims exceeding 8th bring registered over the midland and seath-eastern counties on Thursday and Friday, the 8th and 16th. In Lendon and at Cambridge the thermometer reached 85° during this warm period. In Dublin the mean height of the harmster was 30046 inches—pressure ranging from 30302 inches at 9 p.m. of Sunday, the 5th, to 29319 inches, at 9 p.m. of Saturday, the 11th. The mean temperature deduced from readings of the dry-hulh thermometer, taken daily at 9 a.m.

and 9 p.m., was 59.9° ; that deduced from the maximal and minimal delity temperatures was 99.9° . The thermometer rose to 71.9° in the shade on Tanelay, having follow to 469° on Sanday. Rain full cost two days—the total reasonment being -292° of an inch, was registered

on Sunday

The week ending Saturday, the 18th, was a period of fine weather,—conditions were generally favourable, except on Sunday and Monday, when a rather deep depression was passing in a mortieasterly direction across Ireland and Scotland, accompanied by showers and equalis. As this dieeathering surrections started articular and reducing accompanion by showers and equality. As this dis-terior of the start temperature, positionally at singless, and an expected of some shallow depositions from the Fernians. The start of the start of the start of the approach of some shallow depositions from the Fernians. The start of the st ings of the dry-hill thermometer, taken daily at 9 nm and 9 nm, was 55°; that deduced from the maximal and minimal daily temperatures was 56°. The thermometer in the slude roce to 8 suday and fill to 42° on Extender. Rain fall on only non-kay-Sunday in appeticable manumi, the measurement being 051 inch.

Although moderately warm, the weather was generally unsatifed during the week ending Saturday, the 25th, and rain fall frequently and is many places heavily. The wind was chiefly seatherly—on Sunday and Thursday is been frould by a gradic Sunday was dull and risky. On Touckay heavy Sunday and I surreday is new iresuly in openio. Country was the start of the stiffbreeze from S., and close rain fell for some time in and about Dublin. Friday and Saturday were fine, warm days. On Tuesday heavy thundentorms and rains occurred over the southern half of France. In Dublin the mean height of the barometer was only 29-683 inches, or '426 inch below the corresponding value for the previous week (30-109 inches). Prosture was highest at 9 a.m. of Sunday (30-063 inches), and lowest at 9 p.m., of Thursday (19880 inches). The mean temperature, deduced from readings of the dry-hull thermometer taken daily at 8 s.m. and 9 p.m., was 59°5; that deduced from the maximal and minimal daily temperatures was was 59-6". The acreemed thermometers rose to 67-0" on Friday and fall to 501° on Sunday. Bain was measured on four days, the total precipitation being +890 inch. Of this amount 281 inch full on Tuesday, and 428 inch on Sunday.

The closing period of the mostli from Sunday, the 20th, to Friday, the 31st, was closely variable, showery, and decidedly cool for the time of year. The month closed, however, as it had opened, with a high becometer and quiet, fine versabler. On Tuesday, the Sth, a secondary depression, which grew much desper as it moved, travelled across England from the south of Wales to Lisconshire. Conceed frost pairs and havy rains with themselves the England from the results of Related translating showers of manufactures of the England; in Related drauding showers of rain and in piaces hall. As this disturbance passed off, the barometer rose quickly to the maximum for the month, 30-350 inches, at 9 p.m. of Friday, the Slat, while the wind draw towards N. with cool, dry weather.

The rainfall in Dublin during the eight months unfing August 31st has amounted to 17-26s inshes on 121 days, compared with 9-455 inches on 90 days during the same period in 1887, and a twentythree years' average of 17 515 inches, on 1271 days.

At Greystones, County Wicklow, the minfull in August, 1888, was 163 inches, distributed over 11 ays. Of this quantity, 37 inch fell on the 19th, 34 inch on the 23rd, and 18 inch on the 2nd. Since January 1, 2006 inches of rain have fallen at Greystones, on, however, only 86 days.

SEPTEMBER.—September, 1888, proved a fine month, with very high barometer, variable light winds, a seasity minfall, for temperature, and frequent fogs. The prevailing what were from point quarters—from N.W. N., and E. An antisystenic distribution of pressure hild over the Bettish Inhands and Control Europe during the greater part of the month, and in Dablin the histomator remained continuously above 30 mones from the evening of the 6th to the night of the 27th.

In Dahlin the mean temperature (6449 was—as in 1887—decidely below the average (658); the mean dry hulls reading at 9 am, and 9 nm, were \$577. In the twenty-three years ensing with 1887, Beptember was collect in 1886 and in 1882 (M.T. = 650%), and warmets in 1866 M.T. = 674%). In 1880 the M.T. was an high as 5869 in the year 1879 (the cold year) it was 5857;

and in 1887, it was 540°.

The mean height of the barometer was 30179 inches, or 0.262 inch below the average value for September—namely, 3917 inches. The mercury marked 30-316 inches at 9 am. of the 8th, and fell to 29 763 inches at 9 a.m. of the 29th. The observed range of atmospherical pressure was, therenear new rod minister as a new our next and or new reason are negle or monopourous personnel with, indice-fore, only 780 of an inch, that is, a little less that there-quarties of an inch. The mean temperature deduced from daily readings of the dry-bulb theremoneter at 9 a.m. and 9 pm. was 1877, or 39° below the value for August, 1882; that endealted by Kasanti's formula—viz., voic. + (voics: — wice. × 44) = Mean Temp.—from the means of the daily reactions and minima was 58°, or 10°. x +31 = diam Tempa-from the means of the duty maxims and minima was 50% on 17° below the average most temperature for Explantar, calculated in the same way, in the twenty years, 184.5-8, inclusive (80°). The area of the same property of the same years, 184.5-8, inclusive (80°). The area of the same property of the same source over ten days—coor reasons and rangy days were muon boldwide stronger, and extense rainful for September in the twenty-there years, 186-67, inclusive, was 2285 inches, and the sverage number of miny days was 180. In 1871 the minful in September was very large 1008 inches one, between, only between days in 1800, to 1800 the control of 1800 in 1800 three days on the control of 1800 in 1800

A solar halo appeared on the 27th. High winds were noted on only three days, and did not attain

.136 the force of a gale on any occasion. Hall fell on the 6th. The atmosphere was foggy on the 8th, 18th, 18th, 18th, and five following days, and on the 28th. Heavy dawn and wet fogs were experienced at night during the anticyclonic period of about the middle of the month. On Saturday, September 1st, pressure gove vsay quickly, the wind backed to S.W. and freshened to a stiff treese, with increasing cloud, slight shower, and a rising temperature. During the week enhing Schurday, the Seth, the weather was changulle, with prevalent W. to

During the week enting Security, one can, see wanter to the North, and many necondary de N.W. winds. Until Friday atmospherical pressure was low in the North, and many necondary de N.W. winds. Only of the week N.W. WINDS. Cann. I ready advantage in parameters and Great Deltain. At the close of the west as anticyclone, in which the baronester stood above 39 fe finches, advanced over I reland from the Atlantic, its easterly movement being accompanied with a shift of wind towards. N., a falling term practure, and defer and hrighter weather. Showers fell on several days, but heavily on Thursday slone. On that day hall was observed, and thunder was heard at Monkstown, Co. Dublin. In and the mean cap was was conserved, and summer was present as account of the best Dublin the mean height of the becometer was 30-976 inches; pressure ranged between 29-872 inches as 9 arm, of Tageday, and 30-916 inches at 9 arm, of Saturday. The mean dry-bulk temperature, as 9 nm of Tageddy, and 30-116 inches at 9 nm of Salarddy. The mean crys-main bempersoners, debrood from observations taken dully at 9 nm and 9 nm, was 56-50. The mean of the dully at 10 nm and 3 nm, and 5 fb. The meanting and minima was 56-50. The meant of the dully the 10 stars on Salarddy (wind, W.S.W.), and fall to \$52.0 on Salarddy (wind, W.S.W.), and salarddy (wind, W.S.W.), and salarddy (wind, W.S.W.), and salarddy (wind, W.S

on Saturday evening In the second week (9th-15th), inclusive) quiet dry weather prevailed generally. The type of an an excess when the control of the shaped depression came in from the westward. The wind was throughost light and variable; on Sunday it thew from N.E., on Monday and Tousday from N.W., than from S.E., and finally on Saturday from S.W. and N.W. In Dublin the mean height of the harometer was 39 310 inches pressure. ranged from 30 473 inches at 9 p.m. of Wednesday to 30 068 inches at 9 a.m. of Saturday. The mean temperature, deduced from readings of the dry-bulh thermometer, taken daily at 9 a.m. and 9 p.m., was 542°; that deduced from the daily maxima and minima was 543°. Temperature rose to 641° on Friday (wind, S.E.), and fell to 424° on Thursday (wind, S.E. also). Bain fell on Friday night to the amount of '119 inch, and on Saturday '911 inch was registered-total precipita-

tion 130 inch on two days. Throughout the week ending Saturday, the 22nd, the weather was governed by a large area of high atmorpherical pressure (anticyclose), which stretched across Central Europe from west to east. The changes in pressure were slight within the limits of the anticyclone, but on Eriday a decided depression changes in preferre were slight willin the lambs of the anticycless, to the lifeton a second oppression, the lamb of the lamb

and measurement over 2 9.17 cm memory (w.m., y.n., w., y.n., we were sufficiently first, E.N.E.), and field to 435° on Touching (wind, E.N.E.), and sufficiently for the surface of the su

During the week saling Saturday, the 29th, the weather remained favourable, although it was less actiled than in the previous week. At first the atmosphere was very hazy, and the amount of cloud was large. An extensive but shallow area of low pressure formed over somthern amount of storm was large. An extensive can sension zero to present a second or England, St. George's and the English Channels, and France, on Sunday and Monday, cooking risk or showers and some thunderstorms in those regions. On Toueday a strong easterly wind him in the Irish See. Wednesday and Thunsday were fine, into not he latter day the sky here in the 18th Sec. Webinship and Threshop were the hart on the base day the dry and a sight. Philosopher of his thresh was made in the base of the property property play, one was replay. In Jackim has some length of the hormonic reas 1900 to a Webbnship and the property of the prope on three days to the amount of 255 inch. On Thursday the measurement was 210 inch. solar halo was seen at noon of that day.

Sunday, the 30th, was a clear, cold day, with bright sunshine at first, and a crisp air and northerly brosse. The minimal temperature on this day was 39-2". The rainfall in Duhlin during the nine months ending September 30th has amounted to 17992 inches on 131 days, compared with 10968 inches on 112 days during the same period in 1857, and a twenty-three years' everage of 19908 inches, on 1491 days. At Greytonce, Oo. Wicklow, the reinfull in September, 1885, was +87 of an inch, distributed

over only five days. Of this quantity, 35 of an inch fell on the 18th, and 28 of an inch on the 1st. Since January 1, 2143 inches of rain have fallon at Greyntones, on, however, only 91 the Ist. days.

OCTORER.—A generally favourable month, with much quiet fine weather except at the beginning OCREEN_A greatly forwards much, with mach quick fast weather except is the beginning and each. The first order was very old and achievery, and first hardnessly writed presented. As an action of the first present of the first present of the first present of the first present of the first, the becomes of the first present pr

(al. 1.2015.); and in 1887 it was as low as 47000 inches, or 0.188 inch above the average value for The mean height of the bavonseter was 30000 inches, or 0.188 inch above the average value for October—assurpt, 29847 inches. The successy two to 30447 inches as 9 p.m. of the 21st, and foll Orthogo-Blancy, according to the find. The observed range of atmospherical pressure was, therefore, 1:137 inches—that is, a little less than an inch and two-tambs. The mean temperature deduced from daily readings of the dry bulk thermometer at 9 am and 9 pm was 4822, or 52 below the value for September, and 9-5 below that for August, 1888; that calculated by Knomit's formula viz., min. + (max.-min. x *1) = Mean Temp.-from the means of the daily maxima and minima via, wine, + (max—wine \times 94). Mean Zeny—emu the means of the dully maxima and minima we 947, or 121 below the average name to uncerestant for Cheboto, calculated in the same way, in such several consistency of the maximal and radional results of the same of the same way, in the same of the maximal and radional results of the same of th distributio over 15 days—both relabilit and miny day were persophily seen than the values for the precision general of Spontane—terr. 270 of a min on 10 days. The survey residual for the precision general relationship of the precision of the pr

their embeddartos, travelled southwards, or southwestwards, across Western Birops. Strong northerty (N.W. to N.E.) winds were orangemently prevalent over the Estim Islands, accompanied by equalls of cold rain, hall, and slot or sonov. Om Monday, the Lis, by rain fell and the Dublin and Wishlow mountains became moverapped; a sharp freek followed at night, when the thermoster in the scene full to \$27 or at Parameters we Lightening occurred over the firsh Sea on Plandsky evening. Half full most morning and also on Saturday. In Dublin the mean height of the becomester was \$2725 inches, or '331 inch below the mean for the previous weak (\$39'05's inches), and no less than '563 inch below that for the week ending September Rind. The barecreeter rose to 30-233 inches at 9 p.m. of Saturday (wind N.) having failen to 29-230 inches at 9 p.m. on Touckay (wind, N.W.). The mean temperature declined from daily readings of the dry bolt barecreeser's 48 9 a.m. and 3 a.m. was \$1.7\frac{1}{2}\$, or mastly 18\frac{1}{2}\$ below the corresponding value for the preceding week (68\frac{1}{2}\$), and fully 10\frac{1}{2}\$ below the time of year. The arithmetical mean of the highest and lowest daily temperatures was \$45\frac{1}{2}\$. Temperature rose to \$50\frac{1}{2}\$ on Thursday (wind, W.).
And fell to \$38\frac{1}{2}\$ on Thursday (wind, W.).
Asia fell to \$18\frac{1}{2}\$ on Thursday (wind, W.). 384 inch, of which '170 of an inch was measured on Monday. Hail fell on Weinesclay and

Se's inch, of which '170 of an inch was measured on Mondry. Hall file on Wellanday and Supriaty, and lighting from some in Electrical Control of the Section of Section of the Section of Se in the milliard and eastern counties of England until Tuesday. Very little min fell in the United Kingdom, but in Southern Germany there were heavy raise and snows in the earlier part of the week. In Dublin the mean beight of the bercometer was 50 157 inches or 412 of a an inthe weak. In Dahlin the ness height of the horsonive was 60 177 index α + 42 fe α in inchards above the man for the power of the p was lightly foggy on the mornings of Tuesday and Thursday. A rapid fall of temperature occurred on Friday night.

During the week ended Saturday, the 20th, the weather was generally favourable-brilliant at the beginning and close; dull, foggy and showery in the intervening period, when atmospherical S

depressions were travelling northwards outside the western shores of Ireland and Scotland. In England the diurnal range of temperature was considerable, calm, foggy, frosty nights being succeeded by bright, warm days. In Scotland and Ireland the greater prevalence of clouds checked radiation, and so the extremes of temperature were less pronounced. In Dublin the mean height reduction, that so the extremes of temperature were use presonance. In Journal to mean neight of the hermostre was as much as 90.285 inches, the readings varying from 90.375 inches at 9 am of Monday (wind, W.N.W.) to 90.101 inches at 9 p.m. of Thurnday (wind, S.S.E.). The mean temperature, dathoad from readings of the dry buth thermosteter taken daily at 9 a.m. and 9 p.m. was 471; that deduced from the highest and lowest daily temperatures was 487. The thermosteter meters in the streen rose to 58 or Thursday (wind, S.S.E.), and fell to 35 I on Sunday (wind. W.N.W.). Bain fell on three days, but only '072 of an inch was registered. Of this amount. -052 of an inch was mesoured on Tuesday.

In the fourth week (21st to 27th inclusive), conditions were at first auticyclonic, and the weather was fine and quiet, with mild, bright days, and cold forgy nights. As 7.45 p.m. of Tuesday, the thermometer read 454°, and a desire for prevailed in Dublin; an hour later temperature was 7° higher, a S.W. wind was though, and there was dear monelight. Atmospherical pressure now. P ingine a, in W mine was flowing, and there was done monthly. Atmospherical pressure and remarkable are of the Hermonicate. The safet them days of the verse commentation as regards, and the thermonicate. The safet them days of the verse was enumerated as a regards, that stong S.W. with and doewers book the place of the perties unless and regards that the safety of the perties unless and regards to the safety of the s of the day bath thermometer at 8 nm, and 9 pm, was 580°, for 11.0° above that for the weak ending October 6. The attituation mean of the highest and lowest daily temperatures was 580°. Temperature in the screen rose to 680° on Sentraby (wind, S.S.W.), having fallen to 331° on Tuesday yield, W.). Bain full out three days to the associate of 490° of an inch. Of this quantity

331 of an inch was measured on Saturday. The last four days of the mouth were changeable, south-westerly gales prevailing on Sunday, the 28th, and Tuesday, the 30th. Temperature showed a gradual but decided tendency to fall while the wind drew towards W.

The rainfall in Dublin during the ten months ending October S1st has amounted to 19-219 inches on 147 days, ecompared with 12-366 inches on 133 days during the same period in 1887, and a trenty-three pears' aroung or 22-24 inches on 10-5 days. At Grovstones, Co. Wicklow, the rainfall in October, 1888, was 2:23 inches, distributed over 13 gra. Of this quantity 63 of an inch fell on the 27th, and 56 of an inch on the 1st. Since

Jamesry, 1, 23 86 inches of rain have fallen at Greystones, on, however, only 104 days.

NOVEMBER—This was the wettest and most stormy November experienced in Dublin since the present records were begun more then a quarter of a contary ago. There was caucaly any frost, and on two occasions severe thunderstorms occurred. Until the 18th, an anticyton beld over and ear two considents severes the methods and the Bulket while present was low to the anniversational and inality to the sortise-tion of the Bulket while present was low to the anniversational and inality to the sortise-field frequently. Dering the later half of the month the homester was very low in the for North, but high over Panno and Spain; please entrop. W winds or quite wree prevalent, and the mindle was again accountry. In Dullai, the prodpitation was nearly three times the average, and there were only find only on which no mindle was registered. The none temperature was 8° shows the wave only find only on which to mindle was registered. The none temperature was 8° shows the

the average. In Dubin the main temperature (478°) was much above the average (445°); the mean dry bulb reskings at 9 am and 9 pm, were 474°. In the twenty-three years ending with 1887, November was the oldest in 1878 (M. T. = 882°), and in 1870 (M. T. = 482°), and warmate in 1881 (M. T. = 505°). In 1886, the M. T. was an high at 494°; in the year 1879 (the "old year"), it was

439°; and in 1887 is was as low as 426°. 8.6°°; and in 1857 it was no low as 62°°.

18.6°°; had in 1857 it was no low as 62°°.

18.7°° (2000) below, a 90°° (1800) below, a 90°° (1700) below at 90°° (1801) below at 19°° (1801), and 1811, and fall to 1890's linkes. The newscry sease to 1950's labors at 7 yan of the 1811, and fall to 1890's linkes had not no new senter. The to now temperature swar, harders, which is 1800 interpretation is said like less than an into one senter. The to now temperature obelowed from what for the 1800 in 1800 vit, with \star (some -with \star 44) \to Mont Terago-from the azons of the only mercura and way, in the recurry \star . The contraction of the contract November in the treaty-three years, 1885-87, industry, was 2346 inches, and the average number of rainy days was 189. The rainfall, therefore, was very much above the average, and the rainy days was requily in access of it. In 1876 the rainfall in November was large—8-761 in inches on 30 days. In 1871, also, 3-914 inches fell on 24 days, and in 1887, 3-012 inches fell on 18 days. On the

other hand, in 1870, only 1 215 inches were measured on the 11 days, and in 1879 only 1 251 inches on but 10 days. The vast excess of the rainfull in 1888 is evident from these figures.

A lunar excess appeared on the 24th. High winds were noted on 18 days, and attained the force of a gole on ten occasions, the find, 4th, 10th, 12th, 15th, 16th, 25th, 25th, and 29th. The stamosphere was more or least foggs; in Dahlia on the 15th, 14th, 25th, 20th, and 30th. Loghtzing was seen on the night of the lat. Severe thunderstorms occurred on the 5th and 25th. Hall full with heavy showers of min on the 5th, 6th, 20th, and 28th. Sleet and snow fell on the 20th

Early on the morning of Thursday, November I, the wind shifted to N., afterwards veering towards N.E. and E. Sume fishhe of Hightning were seen after 9 p.m. of this day. A heavy fall of rain occurred on Friday evening. Seistanlay, the Srd, was a mild dall day.

compress in Pricing volume, "Gaments," this work was a said and they.

"Were security stages," we weather half do the integration the roots and explainable, the 10th. They assumed the pricing was to be a similar to the pricing of the pricing before the pricing stage of the pricing before the pricing stage of the pricing st to the large amount of 1730 inches. Of this quantity, 652 of an inch was measured on Sunday (wind ESE).

In the second week (11th to 17th inclusive) the weather was rough and unsettled, except on Sunday, Tuesday, and Wednesday, which were fine days. The rainfall was indeed for less heavy than in the previous week, but the storms were more severe. Temperature remained very high for the season, particularly at night, and in fact the highest reading for the month (894°) occurred at the account periodicity is high, and in that the highest receining for the mount (1974) occurred as an angight, in the well yearning from of Thing's to their. At the the what a weak 1.05%, in a standard that the property of the contract of the property of the contract of the property o and Island, the proposal and the property of the proposal and the property of p.m. of Friday. At 8 am of Saturday atmosp the N.W. of Norrey, to 3046 inch at Lyons. gales prevailed over Western Europe.

During the week ended Saturday, the 24th, there was another period of open, stormy, rainy weather Throughout the week the becometer was very low over the northern parts of Scantinavia and the Norwarian Sea (2934 inches to 2840 inches), and countly high over the Peninsula and couthern Newerings des (1995) inhabes to 1990 to locally, and equiliby high over like Priminent and subhers dear now the Heislich Mohad, accompanied by married by the means that the substantial of the substantial fell on six days to the amount of 428 inch. The largest rainfall in 24 hours was 108 inch on Monday.

max on mr. only we can seem seed of which the largest random in a form we 100 inch on Monlay. The same, page special properties are prevailed from the 50th to the 50th inchesive. He was anshered in by a first lorging 50' page, just, a large pressure, and save power can Standay the 11th. A first correct acts of the 70th code, yet the first lorgest properties are considered from the 50th inchesive. He was anshered in by a first lorgest page 10th properties are considered from the 50th to 10th code, yet the 10th properties are considered from 50th properties. The 10th properties are considered from 50th properties are considered from 50th properties. In the statesky froin S.W., which detailed combine doubt cause up in an undercovered from S.W. In the affects, the state of the state easured on Tuesday, 27th; 1-519 inches on Wednesday, 28th; and 527 of an inch on Thursday, 29th-2:590 inches on three days.

AGRICULTURAL STATISTICS FOR THE YEAR 1888. 140

The rainfall in Dublin during the ten months ending November 30th has amounted to 25 763 inches on 173 days, compared with 14 878 inches on 141 days during the same period in 1887, and a on 173 days, (compared were a representation on set upon unusual units and process and activation of the transfer stores, of 257-258 inches on 1744 days.

At Brystones, Co. Winklow, the rainful in November, 1888, was 6 02 inches, distributed over 19 days. Of this quantity '24 of an inch fell on the 28th, 63 of an inch on the the 9th, and '46 of an inch ou the 2 day. Since January 1, 28-93 inches of rain have fallen at Greystones, on, however, only 123 days.

DECEMBER —A mild changeable month, setting in with a period of warmth, which was remarkable for the time of year, the mean temperature of the first week being as high as 51%. Somkerly winds (SR, through S, and S.W. to W.) varily proponderated. Keep ware prevalent in an anticyclonic period from the 9th to the 18th. A very sharp frust occurred on Sunday, the 50th, the marinal temperature during the day being only 307°. There were lint three gales. On eight days:

the sky was overcast-on four it was clear. In Bublin the mean temperature (42-9) was—as in November—above the average (41-1*); the mean dry bulb readings at 9 a.m. and 9 p.m. wwo 483°. In the twenty-three years ending with 1887, December was coldest in 1878 (M. T. = 328°), and in 1874 (M. T. = 32°8), and warment in

1865 (M.T. = 46.2). In 1858, the M.T. was as low as 37.9; in the year 1879 (the "cold year") it was also 879. In 1897 the M.T. was 389. The mean height of the isoconstor was 19948 inches, or 0.094 inch below the average value for December—sample, 39.688 inches. The mercury tros to 30.486 inches at 9 are, of the 16th and full to 28-186 inghes at 8 p.m. of the 21st. The observed range of atmospherical pressure was, therefore, 1979 inches—that is, a little less than two inches. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 a.m. and 9 p.m. was 43°3°, or 4°1° below the value for November, and 49° below that for October, 1856; that calculated by Kasmte's formula-viz., min, **Conn.—evon. x 41)—Mean Teny.—from the means of the daily maxims and minims was 427.
or 22° above the avesage mean temperature for Donamber, eslouisted in the same way, in the twenty
year, 1865-84 inclusive (469-7). The arithmetical mean of the maximal and minimal rendings was
43°; compared with a twenty-three years average of 41°. On the 3rd and the 5th the thermometer in the screen rose to 50 6 -wind S.S.W. and S. respectively; on the 30th the temperature fell to 2044—wind W. The minimum on the grass was \$250 on the 30th. The rainfall was 2011 inches, distributed over 17 days. The average rainfall for December in the twenty-three years 1865-87, inclusive, was 2'419 inches, and the average number of rainy days was 17'0. therefore, was desidedly shows the avenage, while the rainty days were squal to it. In 1876 the metalful in December was very large—7066 inches on 12 days. In 1872, 4028 inches fell on as many as 24 days; and in 1868 (which was otherwise a fine and dry year), 4749 inches fell on as many as 27 days; On the other hand, in 1887, only 771 of an inch was measured on 13 days; as in 1871, the December rainfall was only 797 of an inch on 15 days. In 1885, only 742 of an inch in 1811, the second remains was only '111' or in most on 10 days. In 1800, only '12' of an inca of rain was measured on but 10 days, but in 1888 the minfall was 18'36 inches distributed over a many as 21 days. In 1887 ("the dry year"), the rainfall was 18'36 inches on 19 days. A lumar halo appeared on the 24th, and a solar halo on the 15th. There was a lumar rainbow on

the night of the 21st. High winds were noted on 10 days, and attained the force of a gale on three the might of the Place. Angul whith a work notice in 10 onlys, and assented the force of a gase on arre-consistent, the fib., 11th, and 22th. The atmosphere was more or less foggy in Dublin on the 5th, 3th, 10th, 12th, 13th, 14th, 17th, 18th, and 37th. Lightning was seen on the night of the 27th. Hall fell with heavy showers of rain on the 11th. Neither sheet nor now was observed during the

month. Saturday, the lat, was a mild fine day. Singularly mild: Inst clearly and rainy, weather prevailed during the greater part of the first work. Startedy, the Sids, only we could and bright. Urall this day as area of high barconater (matteydoos) beld over France and Germany, while rather steep gradients for S. and S.W. winds lay across the Rittin Lies and S.S. and S.W. winds lay across the Rittin Lies and S.S. and S.W. winds are considered from the Started France shaper frost occurred delly British Isles and Scandinavia. In southern Germany and control France sharp frost occurred delly after Sunday the 2nd, but within the region of the south-westerly winds the air was remarkably sign Similar the first, but writer the region of the contin-vestingly winds the nir was remarkably to be the sign of the contin-vesting with the nir was remarkably to the wealth of the continuous sign of the Temperature in the screen rose to 59-9 on Monday (wind S.S.W.), and so the wight of the 4th-5th (Tuesday-Wednerday) (wind S.) and fell to 39 or on Saturday (wind W.). Rain fell on six daysthe total precipitation was 482 inch, and the maximal fall in 24 hours was 213 inch on Sunday.

Much quieter, colder, and—on the whole—finer weather was experienced in the second week (9th-15th melusive). Atmospherical pressure ranged high, and the wind was generally light and variable, except in the extreme west of Ireland and of Scotland, where it blow freshly from S. or variance, except in we wanted was a recent and of Septemb, where to new treathy from S. S.W., on several constean. At the beginning of the period, an anticyclone came in from the Athenite, easiing salms and frost on Sunday, with much fog at night. Next day this system moved ensiwered to Great Existin, and an irreplant decreasion engreached on the Irish coents, resulting in stead and min with a rise of temperature. For some days an antiovolone held over the Continent, the North min with a fine of temperature. For some days an anticyclone held over the communes, was review Son, and Great Britain, while deposition shirted the W, of Irelation of their journey morthwards. On Fiddy, n new night pressure system showed over Donegal, shortwards specualing santwards; so that on Saturdy High northerly winds and cook fair examinar perceival. In Double the mean lead of the baccuster was 02% to these, pressure varying from \$600 T modes at 9 a.m of Tundarly (rend. \$2,10) to 95945 inches 46 9 p.m. of Saturday (wind. NW). The mean temperature decised from

dies Schenber, die Stat- es schröden gewer very von halt auf sowih in die feller welch, dies Schenber, die Stat- es schröden auf von der Vertreibe in a seinberden diesent some Deutsche halt halt die Australia der Vertreibe in von der Vertreibe der von der Vertreibe der von der Vertreibe der von der Vertreibe der Vertreibe

Christian Sey vin fail baselly in between the becomeine making only \$21 kinghan 48 pins. The August of the Sey of the Sey

On Sunday, the 30th, keen frost prevailed—the highest temperature being 807. A vapour fog came on in the afternoon. A thew sazard on the forenoon of the 51st, and towards evening some rain fell.

The sainfall in Dublish charing the year ending December 31th has amounted to \$150\% lacker on 100 days, compared with \$1600 in their on 100 days during the same period in \$1807, and a wrenty-three years' average of \$2.70\times lacker on \$1844 days, compared average of \$2.70\times lacker on \$1844 days.

At Greyorkova, Co. Wieldow, the smithall in December \$1808\$, was \$490\$ inches, distributed over 15 days. Of this quantity 100 inches foil on the \$185\$, \$80 of an into the \$124\$, and \$70 of an inche to \$184\$. Since January 1, \$344\times lacker of this have allien as Greyottons, no, however, early 138 days.

RAINTALL IN 1888,

At 40 Pitensillion-opsare, West, Dublin.

Rain Gauge:—Discrete of funnel, 8 in.; Height of top—Above ground, 5 ft. 2 in.; above on level, 57 ft.

Meed			Trial Septh.	Orrester 94 A	Fall in	Rember of Days on which 'ti or more fell.	Meath.	Tentl Depth.	Greater 54 b	Fall in	Depress which the same full,
_		_	Tasker.	Dapin.	Tate.			Darbon.	Depth.	Dele.	
Jensett.			2947	210	210		Angust	\$250	211	Mat	12
Pearsary,			2:997	1975	\$143-	14	fagtenber, .	-130	1333	625	10
Marri	÷		8783	11001	10th		Ostober, .	2111	-991	230	84
April, .			2:960	963	101A	11	Sterenber, .	4.540	1:520	21/27	23
May, .			1929	-593	480	11	Durember, .	9901	1580	1103.	97
Jese, .			2045	981	20kh	18			_	_	
July	÷		3944	1880	Sith	23	Total, .	28423	-		100

AGRICULTURAL STATISTICS FOR THE YEAR 1888.

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The minfull was almost exactly one inch in excess of the average annual measurement of the twenty-three years, 1863-87, inclusive—vin, 27 673 inches.

It will be remembered that the rainfall in 1887 was very exceptionally small—16801 inches, the

only approach to this measurement in Dablin being in 1870, when only 20859 inches fell and in 1884, when the measurement was 20 467 inches. In seven of the twenty-three years in question the rainfall was less than 26 inches, and in 1885 it was 26 614 inches. The seanty rainfall in 1837 was in marked contrast to the abundant downpour in 1886, when

23968 inthes—or so nearly as possible double the full of 1837—bill on 230 days. Only twice since these records commenced has the minfull in Dublin exceeded that of 1886—namely, in 1872, when 35-566 inches fell on 238 days, and in 1880, when 34-512 inches were measured on, however, only 185 days.

In 1888 there were 190 rainy days, or days upon which not less than '01 inch of rain (one hundreidt) of an inch) was measured. This was nlightly in defect of this revenge number of miny days, which was 1944 in the twenty-three years, 1805-67, inclusive. In 1869—day warm dry year of recent times—a well as in 1857, the miny days were only 10, and in 1870 they were only 145, In 1868, however, the rainfall amounted to 24 935 inches, or more than 8 inches above the measure-ment in 1887, and even in 1870, 20 859 inches were recorded. Included in the 190 rainy days in 1888 are 28 on which snow or sleet fell, and 39 on which there was haif. In Fabruary bail was beserved on 8 days, in March on 11 days, and in April on 5 days. Show or sheet fell on three days in January, on 11 days in February, on 10 days in March, and on 2 days in both April and November. Thunder and lightning occurred on man occasions during the year—once in May, three

in June, twice in July, once in August, and twice in November.

The rainful was distributed as follows — 6097 inches fell on \$1, days in the first quarter, 6016

inches on 46 days in the second, 5-879 inches on 44 days in the third, and 10-687 inches on 59 days in the fourth and last quarter. Of the 10687 inches which fell in the last quarter of the year, 6549 inches were measured in November.

Mora.	Abe Mar	Date.	盤	Date.	Man Villy	靈	Rededall.	Halny Doys.	Mean Beight of Supplied stee.	Righest Freezesk	Date,	Lowest Frement.	Date
	٠,			-			In.		Jos.	Ina.		Zns.	_
Sectory,	101	1031	m	1973	412	61.0	1967		99100	92'664	18h	297388	ted
FORWARD	101	fet.	\$46	MO.	472	965	1992	14	87133	20766	Mile.	sren.	1112
March,	58'9	rê _i	350	190.	467	101	8756	- 13	20143	20'481	rist	28'300	21126
April,	401	ыа	201	10.	150	624	2100	15	20100	80960	eth A seth	59137	\$00b
May	697	Th	959	480	60%	4/3	100	11	80100	80 808	120h & Med	\$8100	241
Tene,	27%	20101	487	Mith	609	80%	8048	18	27188	80300	19.01	2110	118h
nos	687	21.00	677	110.	897	121	2005	33	21107	30'376	2204	2190	310
Angest 5	72%	195	429	Mth.	6619	820	2:179	В	20107	80 980	EDS	\$0.200	8075
September, .	res	10.	202	409a	60%	err	791	10	82279	10701	10.	89750	210
Oxisher,	ere	170.	1179	not.	465	die	2787	14	80000	20101	nie .	80303	204
Strenber, .	579	100.	209	SO.	R2	42'9	689	26	27192	10160	201	20.004	ma
December, .	are	200 A 10h	SFS.	109h	625	809	2111	19	20 848	82565	200	30 101	506
Totals, and Means	tys	June 2012	341	200	540	47	Ins. Herr	Dec.	Its. Street	Ite. Street	Jon. 18th	Ina. Sirano	Marc



AGRICULTURAL STATISTICS FOR THE YEAR 1888.

	TAAT			Jaser	Patenty.	Mersh.	Tale P	ring	482	383:	Angele.	September	Ontober.	Trempler	Peocabie.	Touch Saladed
	_	_	_	2000	Inches.	Inches.	Inshet.	Inches.	Explos.	Inches.	Inches.		Restes.	Inches.	Inches.	Inch
1800,		÷		2411	1213	1-600	3:982	-861	917	*161	4:755	2:554	186	2146	4719	500
1865,		٠		4709	1:579	2472	1,500	P104	750	729	2050	3465	2:076	2 188	PH	27.5
1217,				1-147	1'640	1:738	981	2107	716	-583	1-714	1934	F134	2100	21113	1915
MIL.		٠		2404	2040	1918	8/262	215	2255	perm.	1:065	4'045	2 917	1104	767	191
1672,				3004	2107	141	2403	27.55	8978	1000	4912	2'604	Pess	1.63	4935	451
1879,				P400	955	8-560	411	1910	488	1455	3114	9901	2.013	P409	755	00-0
1876,		٠	٠	2003	2410	165	1:111	1747	1628	9435	4:166	2-700	\$ 500	2513	1.300	271
LETE,				2161	2411	1'040	1408	1971	3.082	9751	1485	\$184	794	9445	2-210	291
3819,		٠		1480	8922	974			1980	2:597	2-710 0-885	820	4 905	4134	\$7 mm	671
1877,		٠		6103	1400		4107	2115	1931	£100		1764	9100	2103	2-610	127
1875,				treer	2:670	2:17	2550	4141	Sess	1865	4163	2965	2000	2483	201	500
1879,		٠		1714	8700	1937	1,407	2741	4761	6111	2724	2048	2443	7581	2415	291
1860,				949	2-911	8433	1403	947	998	8:04T	140	2011	\$7.004	9184	0.315	64-2
11113,		٠		1162	P 275	2400	1933	1433	2410	1168	£150	17000	81420	2:178	1-629	2010
1102.				11478	1 649	2000	8-950	1.412	9924	8-119	1973	2-919	2 914	9-166	P792	117
1910,				1470	8192	1 000	2'507	2011	1935	2:111	F-907	\$-937	2405	8-014	1:207	291
1814,				2 515	9418	2458	1901	1/489	1741	P-888	727	1914	434	1.01	2'004	20%
3444,				1413	2-112	1900	9911	2112	7-880	1986	1.000	\$1900	5400	9:904	762	211
DERK, DRACK			٠	3 844	1400 940	2608 Tuis	1784	1/6/2	1-999 * 1992	1722	1-905	9-472 . 2-413	0°202 3 924	5/230 5/518	2-045 1-090	191

TABLE showing one Years	the Mee	thly at 1888, i	nd Yearly pelasive a	Number with the	of Rainy Means for	Days*	at Dub	lin during Tears 1868	the Tw	inty

	Trus		January.	Pabraug.	Konk	April	6 pl	Jun	Joh.	Angraf.	Beyinship	Oeteber	Herman	December	Total Rais Day
160,			13	14	u	19	10	6	18	18	n	18	19	97	100
140,			18	18	17	14	19	11	6	10	21	11	17	20	188
970,			14	14	11		14	8		1	11	10	11	18	145
871,			20	10	19	20		16	‡ 25	12	1.0	16	14	1.5	121
372,			18	90	91	13	93	10	19	17	12	22	54	94	224
KT3,			51	8	23		15	15	25	28	18	16	14	7	188
876,		÷	14	12	10	16	14	4	19	17	15	22	D	18	331
875,			23	17	14	12	33	20	18	14	24	26	1)	18	205
175,				93	28	17		14	10	14	17	10	20	§52	158
877,		٠	25	19	20	21	18	13	25	24	10	18	22	17	229
K75,			20	14	1.T	18	23	16	ė	22	16	16	11	19	200
177,			19	28	15	17	23	64	24	29	18	14	10	10	206
880,			8	17	15	20	2	36	24	10	18	12	20	16	188
661,			14	18	17	15	15	21	15	21	18	16	18	15	180
SE2,	٠		17	18	17	20	16	25	25	11	58	10	26	22	227
683,			20	17	13	20	18	18	22	14	26	12	23	18	188
884,			1.0	20	17	11:	16	10	55		16	14	16	23	187
186,	٠		23	14	18	38	28	8	15	14	28	23	17	10	198
186,			26	18	1,9	18	91	18	18	16	35	24	23	15	220
887,			35	11	18	10	10	.42	13	10	26	11	18	12	160
	(oun	٠.	27-6	187	30-1	14-6	15-7	14-6	17-2	15-9	15-2	17-7	174	17:2	1550
888.			2	14	10	10	11	16	52	12	20	16	25	17	190

Tants showing the Temperature of the Air in Dublin in 1888, and the Average Temperature for the Twenty Years 1868 to 1887, inclusive, as recorded by Dr. J. W. Moore.

	TEA	ь.		Jessey	Petrany	March	Aged	Mey	Jane	r fa	Angrei	Suppositor	Ortober.	Bornester	December.	Teg.
1868,				d's	ûı	46-3	400	54.0	160	617	594	698	eŝa	48.7	411	88-6
1869,				63-4	459	40-0	491	476	140	829	18.0	880	11:1	445	89-1	490
1870,				99-7	38-9	62-3	44-3	50.0	59-1	89-1	0.60	591	194	41-5	80-7	49-0
1871,				87-6	65-5	45-6	48-7	894	85-0	52-2	809	58-6	897	42-5	414	49-5
1872,				41-0	452	55-1	47/8	46-3	55:2	41:0	599	54-6	69-5	62-3	41-6	60-0
1878,				42.2	27:1	12-0	488	101	579	60:2	89-2	80-0	143	651	467	48-9
1874,				42-0	414	458	40-2	60-8	506	60-6	59-0	549	43-5	65-1	801	69:5
1875,			м	45-5	400	18-2	65-4	59-7	224	570	60-0	87-2	40-0	454	494	69.5
1676,				413	41.6	10.3	60-0	42-4	50/1	601	589	510	224	404	440	49-1
1877,		٠	٠	42-8	63.9	61-6	65-8	68.7	570	576	57-9	824	50-1	65-0	414	691
1673,				42-4	43.9	13-6	47.6	584	57-9	62-0	20-1	20-0	507	870	120	484
1.873,				34-1	20-5	6116	43-7	416	140	100	66.6	55/5	410	153	370	46
1880,				20.0	442	4445	408	51.0	884	87-9	60-6	57-5	444	434	41:0	491
1,612,				82 4	36-9	494	49-1	\$2-5	85-6	86-9	590	104	67:2	69-6	29-5	67
1832,				419	46-4	60-0	460	20.0	84-7	586	55:2	59-0	623	427	974	49
1888,				4314	42-6	35-0	45-6	506	65-8	500	500	54.0	49-0	425	404	49
1884,				44-3	63-4	44-5	41-3	518	50-6	56-7	606	869	60-0	400	40-6	40
1865,				10-8	43-7	40-7	45-5	47-6	54-6	52-5	559	50-9	446	65:1	410	47
1580,				10-1	100	40-5	45-1	43-9	593	59:0	590	65-1	51/2	457	100	47
1597,				69:7	41:0	10:0	419	50-5	609	62-6	29-0	880	485	62-9	80-1	40
	Arm	age.		40°e	64	46-1	ile	50°T	25-0	163	161	så r	46.7	6.4	26-a	4å
1816,				41-8	87-3	33-9	44-7	81-2	52:1	593	57-0	53.6	484	60-6	42-7	47

N.3.—The temperature given above were federed from the received and minimal readings of the Thomsonous by Escott's Formula, viz.—

min. + [rest. - min. viz.] = Mont Properties.

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